

IF THIS DIMENSION DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING
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10/29/2021 8:29:49 AM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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GENERAL PROJECT NOTES	
PROJECT DESCRIPTION: THE PROJECT IS A PUBLIC SAFETY FACILITY WITH BOTH POLICE ADMIN AND SUPPORT SPACES, AND VOLUNTEER FIRE DEPARTMENT ADMIN AND SUPPORT SPACES. THERE ARE 4 FULL APPARATUS BAYS FOR STACKED APPARATUS AND A HALF APPARATUS BAY FOR EMS. IT IS A TWO STORY BUILDING WITH A THIRD STORY STAIR FOR ROOF ACCESS. THE FIRST FLOOR IS 19,740 GSF, AND THE SECOND FLOOR IS 5,265 GSF. THE BUILDING HAS A PILE FOUNDATION AND IS CONSTRUCTED OF STRUCTURAL STEEL.	DRAWING FORMAT: THESE CONSTRUCTION DOCUMENTS HAVE BEEN PRODUCED AT DRAWING SCALES RELATED TO THEIR FULL-SIZE FORMAT [22X34]. ANY DEVIATIONS FROM THIS FORMAT SIZE WILL PRODUCE DRAWINGS OUTSIDE OF THE SCALE LIMITS INDICATED.
REFERENCE CODES: ALL WORK SHALL CONFORM TO ALL APPLICABLE BUILDING CODES, STANDARDS, REGULATIONS, AND OTHER SUPPLEMENTAL AMENDMENTS PER THE JURISDICTIONS OF THE PROJECT.	VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS, INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. PROMPTLY NOTIFY THE ARCHITECT AND OWNER'S REPRESENTATIVE, AND/OR THE CONTRACTING OFFICER IN WRITING OF ALL DISCREPANCIES AND/OR UNKNOWN CONDITIONS OBSERVED.
ELECTRONIC MEDIA: THE AVAILABILITY OF ELECTRONIC DOCUMENTS FOR USE BY THE GENERAL CONTRACTOR ON THIS PROJECT IS CONDITIONALLY GRANTED THROUGH PERMISSION OF DESIGNER OF RECORD.	SITE SAFETY: THE CONTRACTOR IS RESPONSIBLE FOR ALL PROJECT RELATED SAFETY MEASURES ON-SITE, DURING THE PROJECTS CONSTRUCTION PERIOD. NOTIFY THE GENERAL CONTRACTOR, AND/OR THE DESIGNATED "SAFETY OFFICER" AT ONCE SHOULD ANY SAFETY RELATED CONCERNS BE OBSERVED.

35% PRICING SET

SEPTEMBER 30, 2021

PROJECT TEAM

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HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: JN
CHECKED BY: RR

REVISION	DESCRIPTION	DATE

PROJECT TITLE, PROJECT TEAM

G001

BETTISWORTH NORTH ARCHITECTS & PLANNERS®



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BETTISWORTH
NORTH

CORPORATE NO. AEEC219 BETTISWORTHNORTH.COM

NOT FOR CONSTRUCTION

BUILDING CODE DATA

	2018 INTERNATIONAL BUILDING CODE (IBC)	PROVIDED IN DESIGN
BUILDING OCCUPANCY CH. 3	BUSINESS GROUP B, SECTION 304.1 RESIDENTIAL GROUP R-3, SECTION 310.4 LOW-HAZARD STORAGE, GROUP S-2, SECTION 311.3 Note: The police holding area and cells are not classified as a Group I-3 occupancy because there are less than 5 persons under restraint or where security is closely supervised (see definition of I-3 Occupancy, 308.5). The holding area is being viewed as a portion of the Group B occupancy with the means of egress provisions for areas of restraint are applicable, reference Chapter 10. Note: The Emergency Operation Center (EOC) occupancy is a concentrated business use area per 1004.8.	BUSINESS OFFICE: GROUP B RESIDENTIAL SLEEPING ROOMS, GROUP R-3 STORAGE, APPARATUS BAYS: GROUP S-2
HEIGHT AND AREA- CH. 5	T-504.3 ALLOWABLE BUILDING HEIGHT CONSTRUCTION TYPE VB- SPRINKLERED GROUP B 60-FT HEIGHT GROUP R-3 60-FT HEIGHT GROUP S-2 60-FT HEIGHT T-504.4 ALLOWABLE NUMBER OF STORIES GROUP B 3 STORIES GROUP R-3 4 STORIES GROUP S-2 3 STORIES T-506.2 ALLOWABLE AREA GROUP B 27,000 SF GROUP R-3 UNLIMITED GROUP S-2 40,500 SF GROUP B OCCUPANCY GROUP IS THE MOST RESTRICTIVE IN TERMS OF AREA AND HEIGHT PER 508.3.2.	ACTUAL HEIGHT: 3 STORY, 44 FEET ACTUAL AREA: 25,105 SF
CONSTRUCTION TYPE - CH. 6	TYPE V-B	TYPE V-B (FULLY SPRINKLERED)
FIRE RESISTIVE CONSTRUCTION - CH. 6	TABLE 601	TYPE V-B
	PRIMARY STRUCTURAL FRAME	0 HR 0 HR PROVIDED
	BEARING WALLS - EXTERIOR	0 HR 0 HR PROVIDED
	BEARING WALLS - INTERIOR	0 HR 0 HR PROVIDED
	NONBEARING WALLS AND PARTITIONS- EXTERIOR (TABLE 602)	0 HR 0 HR PROVIDED
	NONBEARING WALLS AND PARTITIONS- INTERIOR	0 HR 0 HR PROVIDED
	FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS (SECTION 202)	0 HR 0 HR PROVIDED
	ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS (SECTION 202)	0 HR 0 HR PROVIDED
MIXED USE AND OCCUPANCY (508)		
508.1. Each portion of a building shall be individually classified in accordance with Section 302.1. Where a building contains more than one occupancy group, the building or portion thereof shall comply with the applicable provisions of section 508.2, 508.3 or 508.4, or a combination of these sections.		
508.3.1. Nonseparated occupancies shall be individually classified in accordance with Section 302.1. The requirements of this code shall apply to each portion of the building based on the occupancy classification of that space. In addition, the most restrictive provisions of Chapter 9 which apply to the nonseparated occupancies shall apply to the total nonseparated occupancy area.		
508.3.2 The allowable building area, height and number of stories of the building or portion thereof shall be based on the most restrictive allowances for the occupancy group under consideration for the type of construction of the building in accordance with section 503.1.		
508.3.3. No separation is required between nonseparated occupancies.		
<i>Exception #2.</i> Group R-3 dwelling units and sleeping units shall be separated from other dwelling or sleeping units and from other occupancies contiguous to them in accordance with the requirements of Section 420.		
Table 509 - Incidental Uses (Separation and/or Protection)		
T-509 Rooms with Boilers > 15PSI + 10-HP 1-HR or Automatic Sprinkler Coverage T-509 Laundry Rooms > 100 SF 1-HR or Automatic Sprinkler Coverage		
FIRE AND SMOKE PROTECTION FEATURES (CH.-7)		
712.1.1 Shaft Enclosures. Vertical openings contained entirely within a shaft enclosure complying with Section 713 are permitted.		
713.4 & 713.14 Shaft enclosures (elevator hoistways) shall have a fire-resistance rating of not less than 1-hour where connecting less than four stories. Shaft enclosures shall meet the requirements of Section 703.2.1. Elevator hoistway enclosures shall be constructed in accordance with Section 713 and Chapter 30.		
FIRE PROTECTION SYSTEMS (CH 9)		
903.2.8 An automatic sprinkler system installed in accordance with section 903.3.1.3 shall be provided throughout all buildings with Group R fire areas.		
905 Standpipes; not required.		
906.2 Portable fire extinguishers shall be installed throughout in accordance with NFPA 10 for required locations and types.		
914.2 Fire protection equipment shall be identified in an approved manner. Rooms containing controls for air-conditioning systems, sprinkler risers and valves or other fire detection, suppression or control elements shall be identified for the use of the fire department. Approved signs required to identify fire protection equipment and equipment location shall be constructed of durable materials, permanently installed and readily visible.		

918.1 Emergency responder radio coverage shall be provided in all new buildings in accordance with Section 510 of the IFC.

MEANS OF EGRESS (CH 10)

1003 General Means of Egress applicable to all three elements of the means of egress; exit access, exit, and exit discharge.

1004 Occupant Loads to be determined by Table 1004.1 or actual load approved by the building official.

1004.4 Where a building contains two or more occupancies, the means of egress requirements shall apply to each portion of the building based on the occupancy of that space. Where two or more occupancies utilize portions of the same means of egress systems, those egress components shall meet the more stringent requirements of all occupancies that are served.

1004.8 Concentrated business uses area. The occupant load factor for concentrated business use shall be applied to Emergency Operation Center room, it is a business use area with a higher density of occupants than would normally be expected in a typical business occupancy environment. Where approved by the building official, the occupant load for concentrated business use areas shall be the actual occupant load, but not less than one occupant per 50 square feet of gross occupied floor space.

1006.2.1 Two exits or exit access doorways from any space shall be provided where the design occupant load or the common path of egress travel distance exceeds the values listed in Table 1006.2.1.

T-1006.2.1 Maximum common path of egress travel with sprinkler system for Group B is 100 FT. Maximum common path of egress travel with sprinkler system for Group R-3 is 125 FT. Maximum common path of egress travel with sprinkler system for Group S-2 is 100 FT.

1006.2.2.1 Boiler, incinerator and furnace rooms. Two exit access doorways are required in boiler, incinerator and furnace rooms where the area is > 500 SF and any fuel-fired equipment exceeds 400,000 BTU input capacity. Where two exit access doorways are required, one is permitted to be a fixed ladder or an alternating tread device. Exit access doorways shall be separated by a horizontal distance equal to one-half the length of the maximum overall horizontal dimension of the room.

1006.2.2.6 where group R-3 occupancies are permitted by section 903.2.8 to be protected by an automatic sprinkler system installed in accordance with section 903.3.1.3, the exit access travel distance for Group R-3 shall be not more than 125 feet.

1009.3.2 Stairways shall have a clear width of 48" minimum between hand rails.
Exception 1. The clear width of 48" between handrails is not required in buildings equipped throughout with an automatic sprinkler system installed in accordance with section 903.3.1.1 or 903.3.1.2.

1011.2 The required capacity of stairways shall be determined as specified in Section 1005.1, but the minimum width shall be not less than 44 inches.

1011.7.3 Enclosures under interior stairways. The walls and soffits within enclosed usable spaces under enclosed and unenclosed stairways shall be protected by 1-hour fire-resistance-rated construction or the fire-resistance rating of the stairway enclosure, whichever is greater. Access to the enclosed space shall not be directly from within the stairway enclosure.

1016.2 Egress through intervening spaces. Egress through intervening spaces shall comply with this section.
1. Exit access through an enclosed elevator lobby is permitted. Access to not less than one of the required exists shall be provided without travel through the enclosed elevator lobbies required by section 3006. Where the path of exit access travel passes through an enclosed elevator lobby, the level or protection required for the enclosed elevator lobby is not required to be extended to the exit unless direct access to an exit is required by other sections of this code.
2. Egress from a room or space shall not pass through adjoining or intervening rooms or areas, except where adjoining rooms or areas and the area served are accessory to one or the other, are not Group H occupancy and provide a discernible path of egress travel to an exit.
3. An exit access shall not pass through a room that can be locked to prevent egress.
4. Means of egress fro dwelling units or sleeping areas shall not lead through other sleeping areas, toilet rooms or bathrooms.
5. Egress shall not pass through kitchens, storage rooms, closets or spaces used for similar purposes.
Exception #1: Means of egress are not prohibited through a kitchen area serving adjoining rooms constituting part of the same dwelling unit or sleeping unit.

T-1017.2 Exit Access Travel Distance. Maximum 300 feet for Group B. Maximum 250 feet for Group R-3 . Maximum 400 feet for Group S-2. Distances are for fully sprinklered buildings.

1019.3 Floor openings containing exist access stairways that do not comply with one of the conditions listed in this section shall be enclosed with a shaft enclosure constructed in accordance with Section 713.
1. exit access stairways that serve or atmospherically communicate between only two stories are not required to be enclosed.

1020.1 Construction. Corridors shall be fire-resistance rated in accordance with Table 1020.1. The corridor walls required to be fire-resistance rated shall comply with Section 708 for fire partitions.

T-1020.1 Corridor Fire-Resistance Rating

Occupancy	Occupant Load Served by Corridor	Rating (hrs) - w/ Sprinkler System
B / S	> 30	0
R	>10	0.5

1020.2 Corridor Width. The required capacity of corridors shall be determined as specified in section 1005.1, the minimum width shall be not less than that specified in Table 1020.2, Minimum width provided 44".

1020.4 Dead Ends. Where more than one exit or exit access doorway is required, the exit access shall be arranged such that there are no dead ends in corridors more than 20 feet in length.
Exception #2: In Group B and S where the building is equipped throughout with an automatic sprinkler system the length of dead-end corridors shall not exceed 50 feet.

1023.1 Interior exit stairways shall be enclosed and lead directly to the exterior of the building or shall be extended to the exterior of the building with an exit passageway conforming to the requirements of section 1024, except as permitted in section 1028.1. An interior exit stairway or ramp shall not be used for any purpose other than as a means of egress and a circulation path.

PROJECT DATA

THIS IS A NEW 25,005 SF PUBLIC SAFETY FACILITY FOR HAINES BOROUGH. THE BUILDING WILL BE ON PILE FOUNDATION. THE BUILDING WILL HOUSE THE HAINES VOLUNTEER FIRE DEPARTMENT, THE HAINES POLICE DEPARTMENT, AND WILL OPERATE AS THE EMERGENCY OPERATIONS CENTER IN THE EVENT OF AN EMERGENCY.			
LIST OF AREAS			
FIRST FLOOR			19,740 SF
SECOND FLOOR			5,265 SF
THIRD FLOOR (TOWER)			100 SF
TOTAL			25,105 SF
CODE PROVISIONS AND STANDARDS USED FOR THIS PROJECT			
The Authority Having Jurisdiction for the project area is the State of Alaska. The building code analysis has been advanced utilizing The Department of Public Safety's proposed regulation changes in Title 13 of the Alaska Administrative Code, dealing with building code standards, fire code standards, mechanical code standards, fuel gas code standards, non-structural plan review and fees, stop work orders, fire protection system permits, firework permits, standards of organization and services of a fire department, and oil & gas hydrocarbon processing facilities.			
2018 International Building Code (IBC) and State of Alaska Amendments			
International Fuel Gas Code Chapters 6 & 7.			
Plumbing Code as adopted by 8 AAC 63.010, as amended March 6th, 2016 and as amended from time to time.			
Electrical Code as adopted by 8 AAC 70.025, as amended March 6th, 2016 and as amended from time to time.			
International Mechanical Code - 13 AAC 50.023. The International Mechanical Code (IMC), Chapters 1 - 15 and Appendix A (2012)			
2010 Edition of the ADA Standards for Accessible Design.			
MINIMUM PLUMBING FIXTURES Fixture provisions based on the minimum plumbing standards adopted in accordance with the Alaska Administrative Code, Section 18.60.705, and the 2018 Edition of the Uniform Building Code. (Table 422.1)			
	REQUIRED TABLE 422.1		PROVIDED
GROUP B (96 OCCUPANTS- 48 M/ 48 F)			
WATER CLOSET: M	48	1:1-50	1
WATER CLOSET: W	48	3:31-50	3
LAVATORY: M	48	1:1-75	1
LAVATORY: W	48	1:1-50	1
SHOWERS			0
DRINKING FOUNTAINS		1/150	1
SERVICE SINK			1
GROUP S (44 OCCUPANTS- 22 M/ 22 F)			
WATER CLOSET: M	22	1:1-100	1
WATER CLOSET: W	22	1:1-100	1
LAVATORY: M	22	1:1-200	1
LAVATORY: W	22	1:1-200	1
SHOWERS			1
DRINKING FOUNTAINS		1:1-250	1
SERVICE SINK			1
GROUP R-3 (16 OCCUPANTS- 8M/ 8 F)			
WATER CLOSET: M	8	1/10	1
WATER CLOSET: W	8	1/8	1
LAVATORY: M	8	1/12	1
LAVATORY: W	8	1/10	1
SHOWERS		1/8	2
DRINKING FOUNTAINS		1/50	1
SERVICE SINK			1
NOTE: GROUP B, HOLDING AREA (4 SINGLE OCCUPANT CELLS) EACH CELL IS PROVIDED WITH ONE WC AND ONE LAV.			

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NORTH

CORPORATE NO. AEEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: JN
CHECKED BY: RR

REVISION	DESCRIPTION	DATE

BUILDING CODE DATA

G002

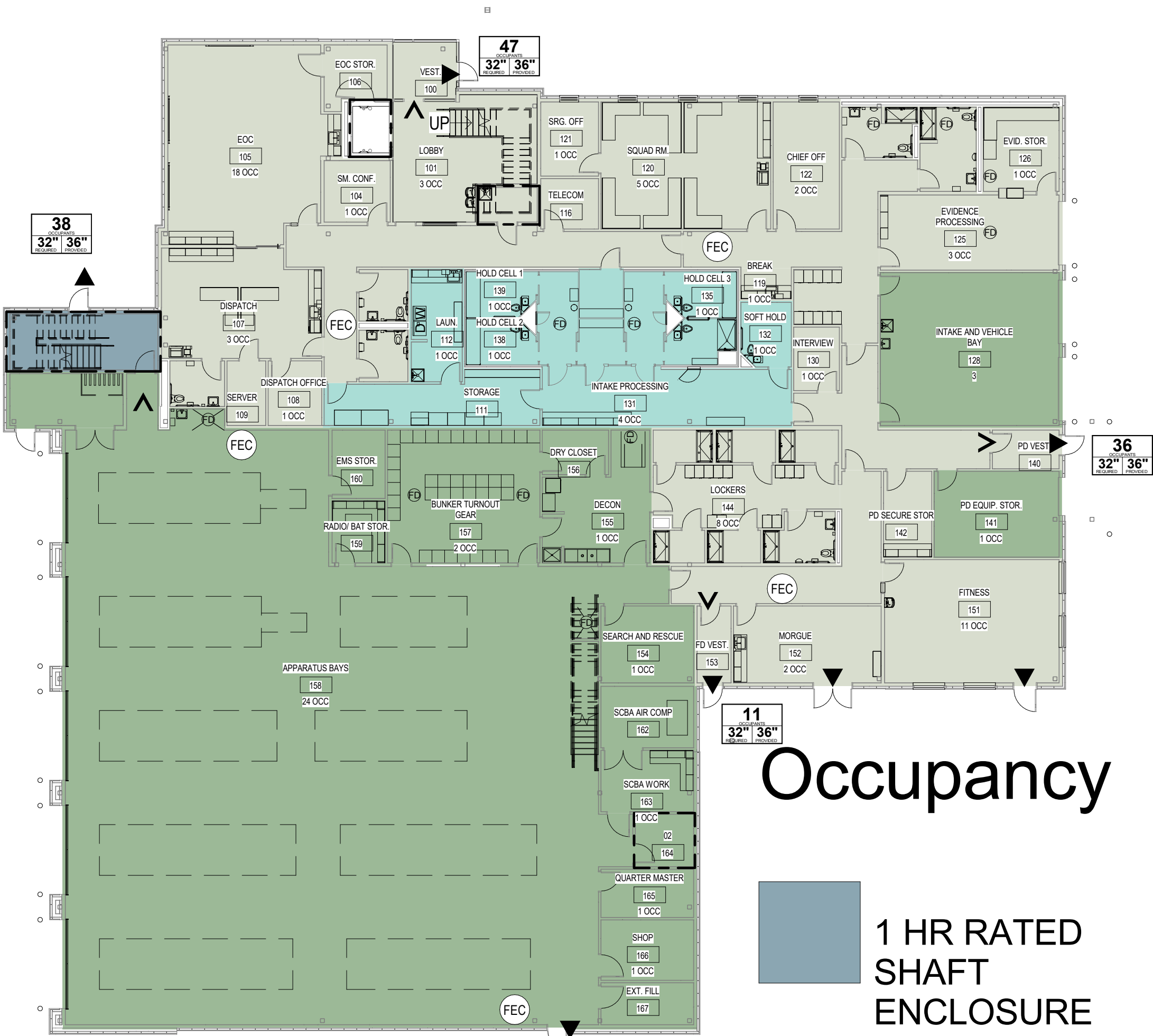
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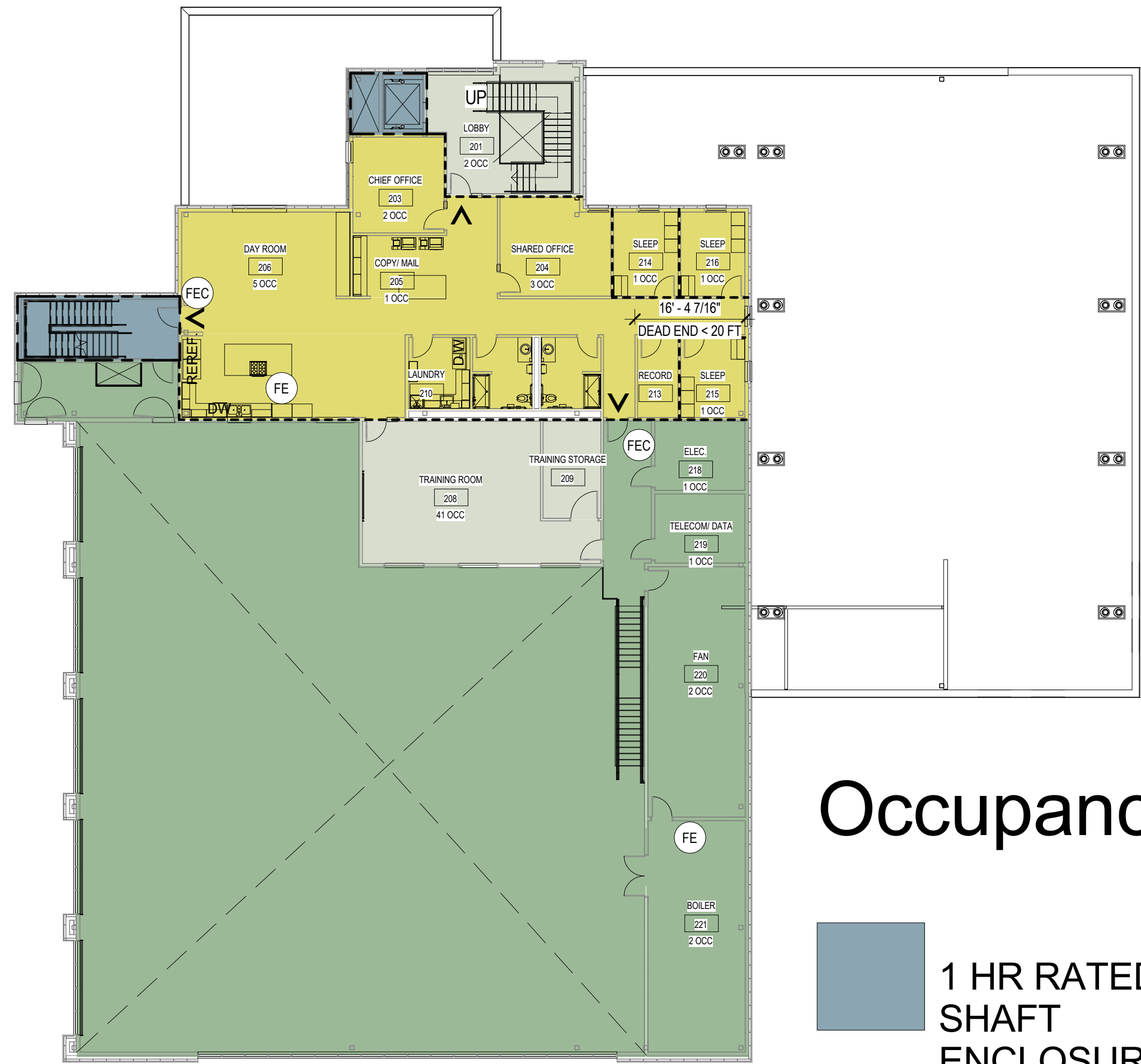
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IF THIS DIMENSION DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES

1" ACTUAL



1 CODE PLAN- FIRST FLOOR
1/16" = 1'-0"



2 CODE PLAN- SECOND FLOOR
1/16" = 1'-0"

LIFE SAFETY NOTES	
SEE SHEET G002 FOR BUILDING CODE DATA	
SEE SHEET A901 FOR DOOR FIRE RATINGS	
FIRE PROTECTION & EGRESS PLAN LEGEND	
	PATH OF EGRESS
	NON RATED PARTITION
	SMOKE PARTITION
	1-HOUR
	2-HOUR
	3-HOUR
	4-HOUR
	RATED HORIZONTAL ASSEMBLY
	100' PATH OF EGRESS TRAVEL / TRAVEL DISTANCE
	BUILDING EXIT
	FIRE EXTINGUISHER
	CODE RELATED NOTE

TCA

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CORPORATE NO. AEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

REVISION

DESCRIPTION

DATE

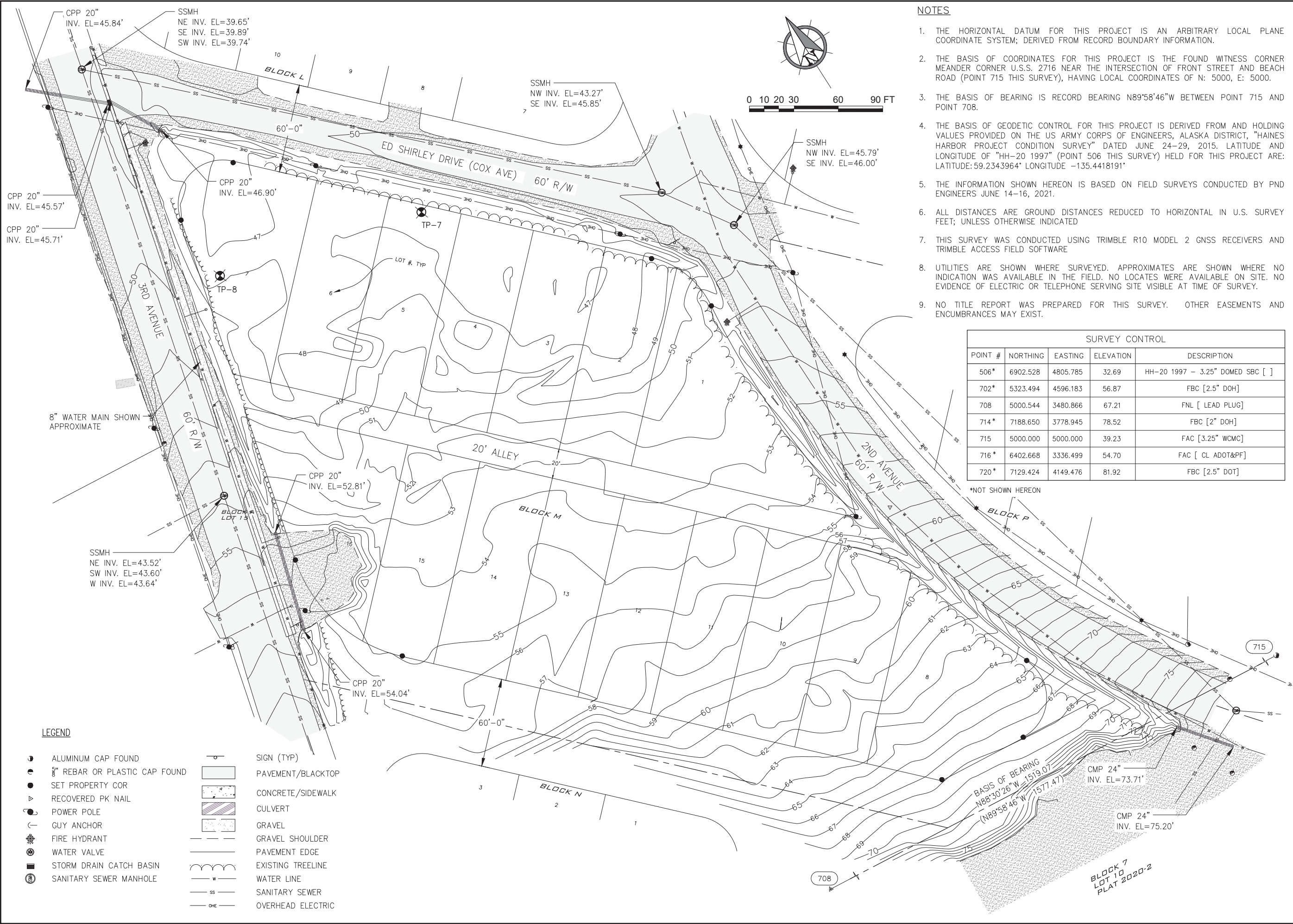
FIRE & LIFE SAEFTY CODE PLAN

G003

BETTISWORTH NORTH ARCHITECTS & PLANNERS

IF THIS DIMENSION DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES

1" ACTUAL



NOTES

1. THE HORIZONTAL DATUM FOR THIS PROJECT IS AN ARBITRARY LOCAL PLANE COORDINATE SYSTEM; DERIVED FROM RECORD BOUNDARY INFORMATION.
2. THE BASIS OF COORDINATES FOR THIS PROJECT IS THE FOUND WITNESS CORNER MEANDER CORNER U.S.S. 2716 NEAR THE INTERSECTION OF FRONT STREET AND BEACH ROAD (POINT 715 THIS SURVEY), HAVING LOCAL COORDINATES OF N: 5000, E: 5000.
3. THE BASIS OF BEARING IS RECORD BEARING N89°58'46"W BETWEEN POINT 715 AND POINT 708.
4. THE BASIS OF GEODETIC CONTROL FOR THIS PROJECT IS DERIVED FROM AND HOLDING VALUES PROVIDED ON THE US ARMY CORPS OF ENGINEERS, ALASKA DISTRICT, "HAINES HARBOR PROJECT CONDITION SURVEY" DATED JUNE 24-29, 2015. LATITUDE AND LONGITUDE OF "HH-20 1997" (POINT 506 THIS SURVEY) HELD FOR THIS PROJECT ARE: LATITUDE:59.2343964° LONGITUDE -135.4418191°
5. THE INFORMATION SHOWN HEREON IS BASED ON FIELD SURVEYS CONDUCTED BY PND ENGINEERS JUNE 14-16, 2021.
6. ALL DISTANCES ARE GROUND DISTANCES REDUCED TO HORIZONTAL IN U.S. SURVEY FEET; UNLESS OTHERWISE INDICATED
7. THIS SURVEY WAS CONDUCTED USING TRIMBLE R10 MODEL 2 GNSS RECEIVERS AND TRIMBLE ACCESS FIELD SOFTWARE
8. UTILITIES ARE SHOWN WHERE SURVEYED. APPROXIMATES ARE SHOWN WHERE NO INDICATION WAS AVAILABLE IN THE FIELD. NO LOCATES WERE AVAILABLE ON SITE. NO EVIDENCE OF ELECTRIC OR TELEPHONE SERVING SITE VISIBLE AT TIME OF SURVEY.
9. NO TITLE REPORT WAS PREPARED FOR THIS SURVEY. OTHER EASEMENTS AND ENCUMBRANCES MAY EXIST.

SURVEY CONTROL				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
506*	6902.528	4805.785	32.69	HH-20 1997 - 3.25" DOMED SBC []
702*	5323.494	4596.183	56.87	FBC [2.5" DOH]
708	5000.544	3480.866	67.21	FNL [LEAD PLUG]
714*	7188.650	3778.945	78.52	FBC [2" DOH]
715	5000.000	5000.000	39.23	FAC [3.25" WCMC]
716*	6402.668	3336.499	54.70	FAC [CL ADOT&PF]
720*	7129.424	4149.476	81.92	FBC [2.5" DOT]

*NOT SHOWN HEREON

LEGEND

- | | |
|---------------------------------|-------------------|
| ALUMINUM CAP FOUND | SIGN (TYP) |
| 5/8" REBAR OR PLASTIC CAP FOUND | PAVEMENT/BLACKTOP |
| SET PROPERTY COR | CONCRETE/SIDEWALK |
| RECOVERED PK NAIL | CULVERT |
| POWER POLE | GRAVEL |
| GUY ANCHOR | GRAVEL SHOULDER |
| FIRE HYDRANT | PAVEMENT EDGE |
| WATER VALVE | EXISTING TREELINE |
| STORM DRAIN CATCH BASIN | WATER LINE |
| SANITARY SEWER MANHOLE | SANITARY SEWER |
| | OVERHEAD ELECTRIC |

HAINES BOROUGH HAINES PUBLIC SAFETY FACILITY HAINES, ALASKA

CONSULTANT:

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Fax: 907-586-2099
AK. LIC# AECC250

PROJECT NO: PND 202103
DATE: 2021-09-30
DRAWN BY: MS
CHECKED BY: IB

REVISION	DESCRIPTION	DATE

EXISTING CONDITIONS

C100

BETTISWORTH NORTH ARCHITECTS & PLANNERS

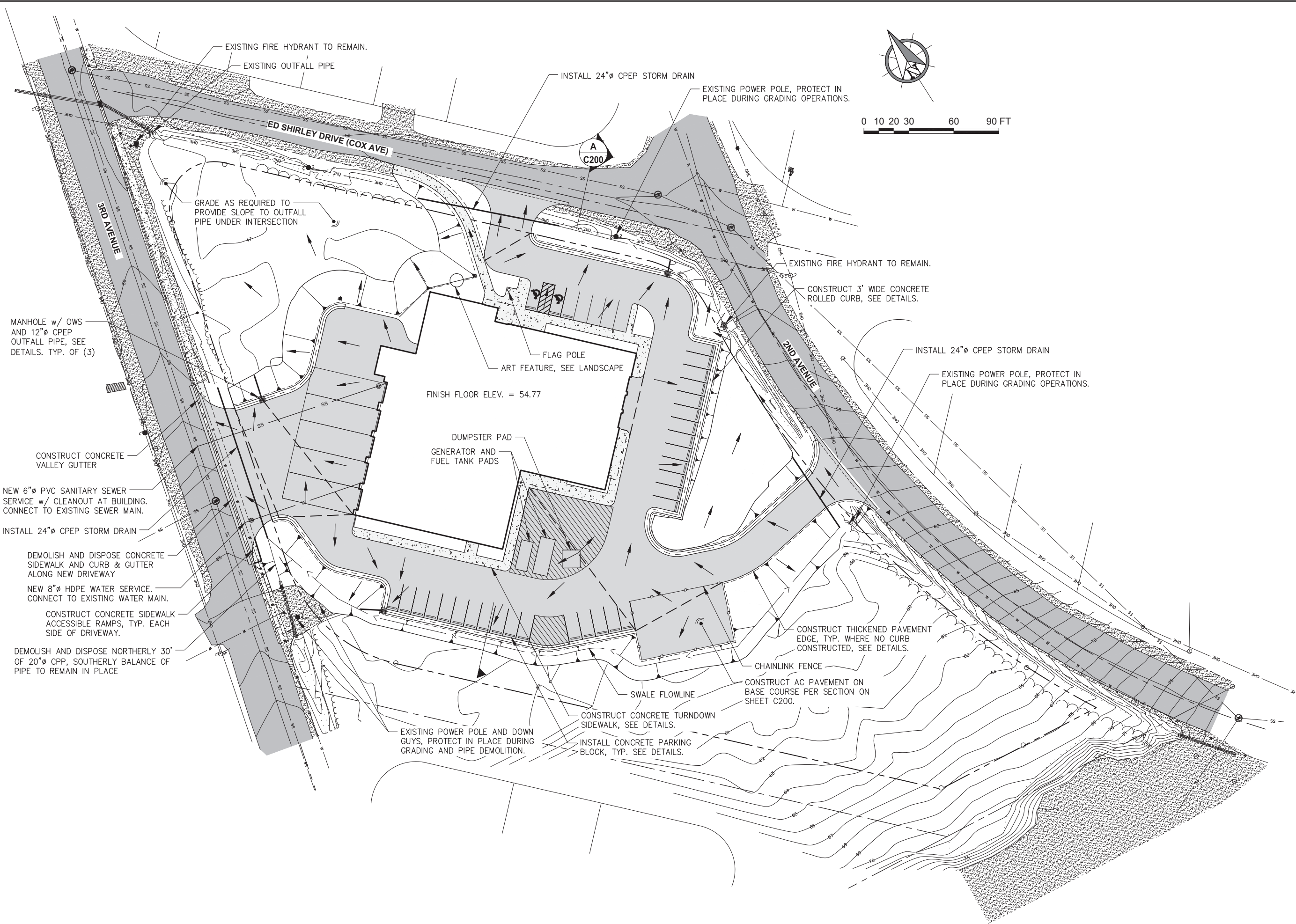
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1" ACTUAL



0 10 20 30 60 90 FT

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA

35% PRICING SET

CONSULTANT:



9360 Glacier Highway Suite 100
Juneau, Alaska 99801
Phone: 907-586-2093
Fax: 907-586-2099
AK. LIC# AEC250

PROJECT NO: PND 202103
DATE: 2021-09-30
DRAWN BY: WRB
CHECKED BY: SCS

REVISION	DESCRIPTION	DATE

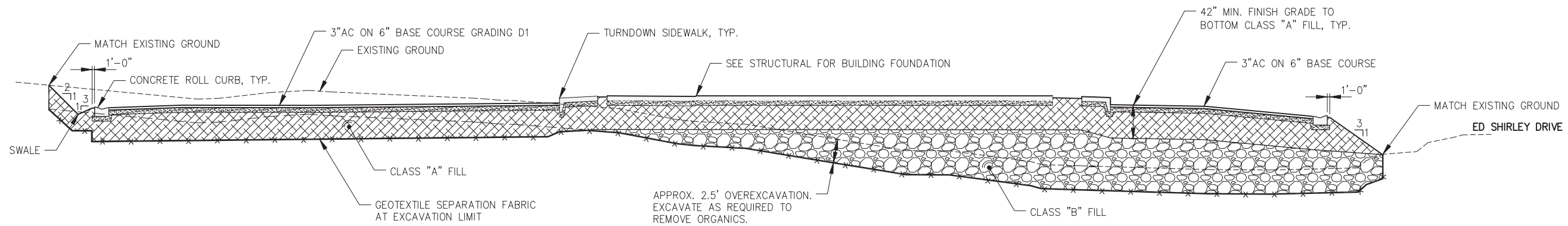
SITE PLAN

C101

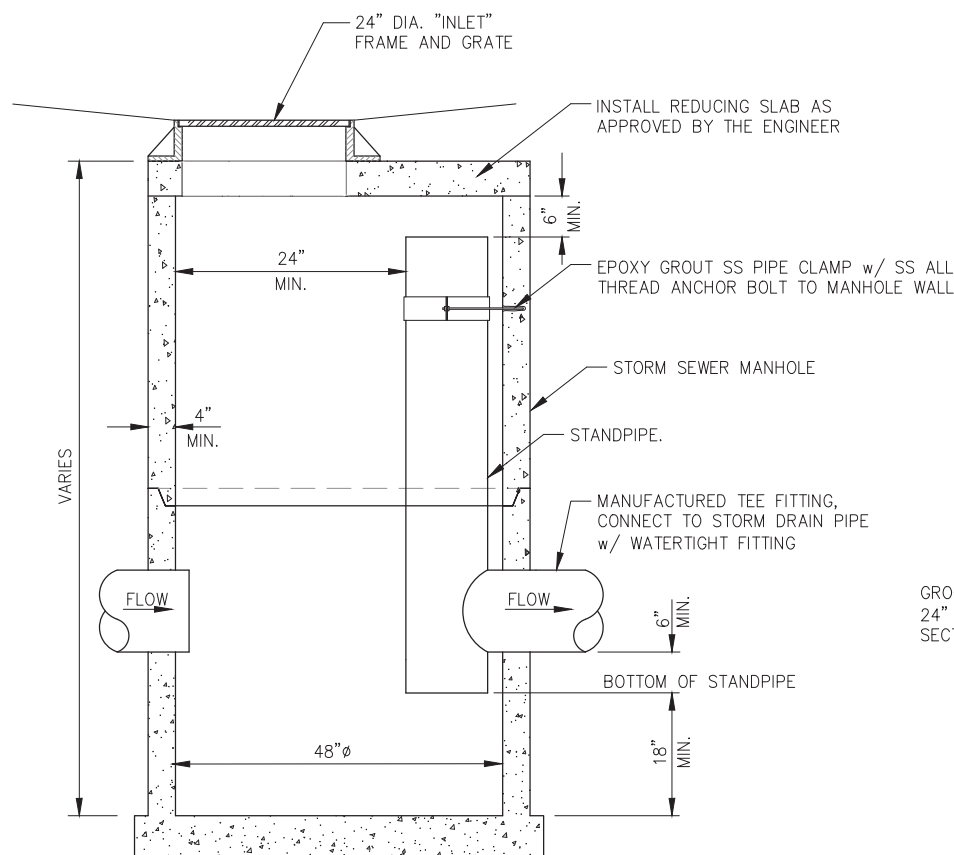
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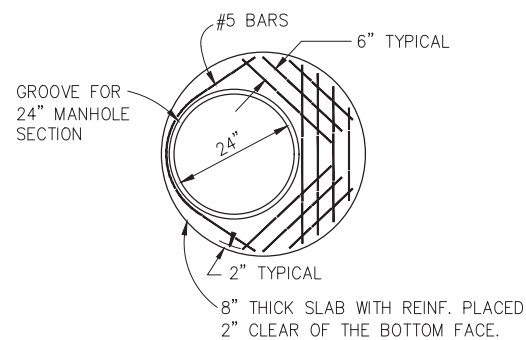
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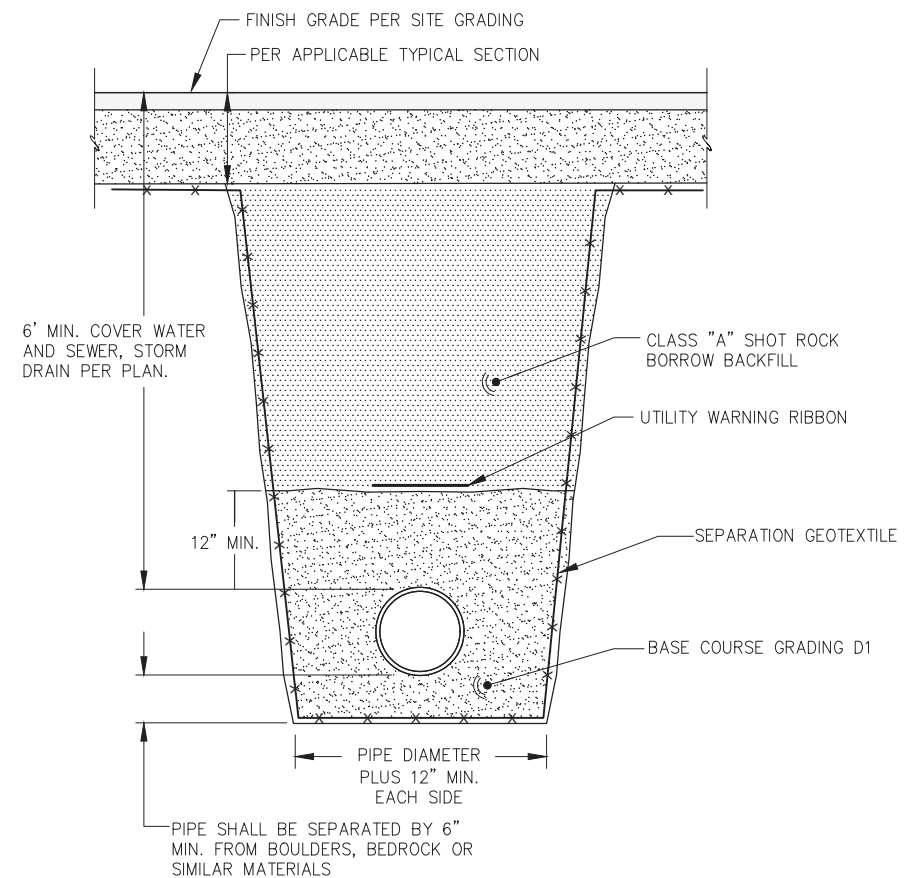
A SITE SECTION A



B MANHOLE w/ OIL/WATER SEPARATOR



C REDUCING SLAB



D TRENCHING DETAIL



1. CURB AND GUTTER TRANSITION DESIGN TO BE APPROVED BY THE ENGINEER.
2. ALL STEEL MUST HAVE A MINIMUM OF 2" OF CONCRETE COVER.
3. ALL JOINTS SHALL BE EDGED.
4. EXPANSION JOINTS SHALL BE MAX 1/2", MIN 1/4", WITH NO GAPS FOR WATER INTRUSION. JOINTS SHALL BE A MAXIMUM OF 30' O.C.
5. STEEL TROWELING FINISH REQUIRED PRIOR TO BROOM FINISHING OF ALL SURFACES.
6. CONCRETE INTERNATIONAL CORPORATION ASHFORD FORMULA OR APPROVED EQUAL SHALL BE APPLIED AS A CURING COMPOUND. APPLICATION SHALL CONFORM TO THE MANUFACTURER'S INSTRUCTIONS.



NOTE: EXPANSION JOINTS IN CURB & GUTTER
PLACED MAX. EVERY 30'-0" O.C.



NOTE:
CONTROL JOINTS IN CURB & GUTTER PLACED MAX.
EVERY 10'-0" O.C.
CONTROL JOINTS IN SIDEWALK EQUAL TO WIDTH.



NOT TO SCALE



NOT TO SCALE

CONSULTANT:

P | N | D
ENGINEERS, INC.

360 Glacier Highway Suite 100
Juneau, Alaska 99801
Phone: 907-586-2093
Fax: 907-586-2099
AK. LIC# AECC250

PROJECT NO:	PND 202103
DATE:	2021-09-30
DRAWN BY:	WRB
CHECKED BY:	SCS

[illegible]

TYPICAL DETAILS

C201



HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: MB

CHECKED BY: MK

REVISION	DESCRIPTION	DATE

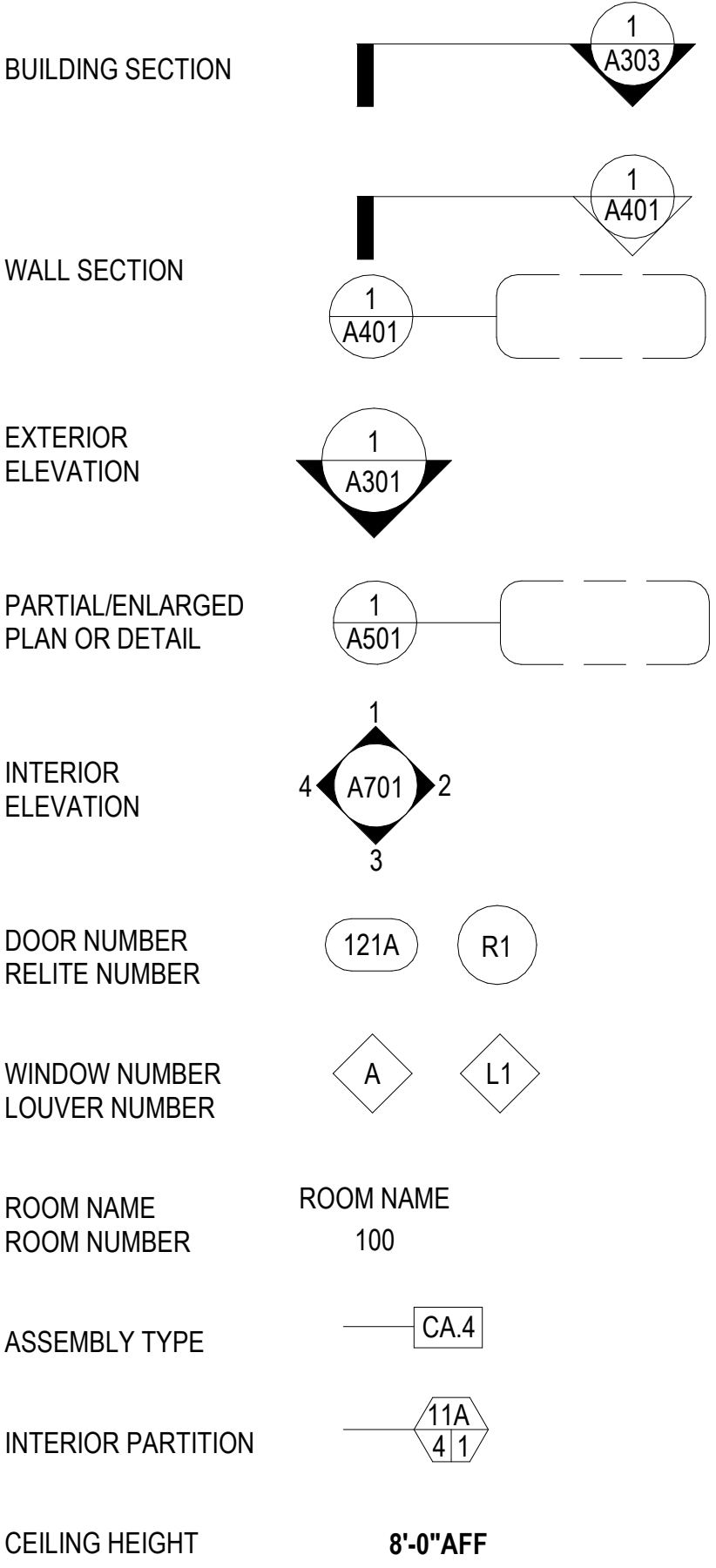
L101

BETTISWORTH NORTH

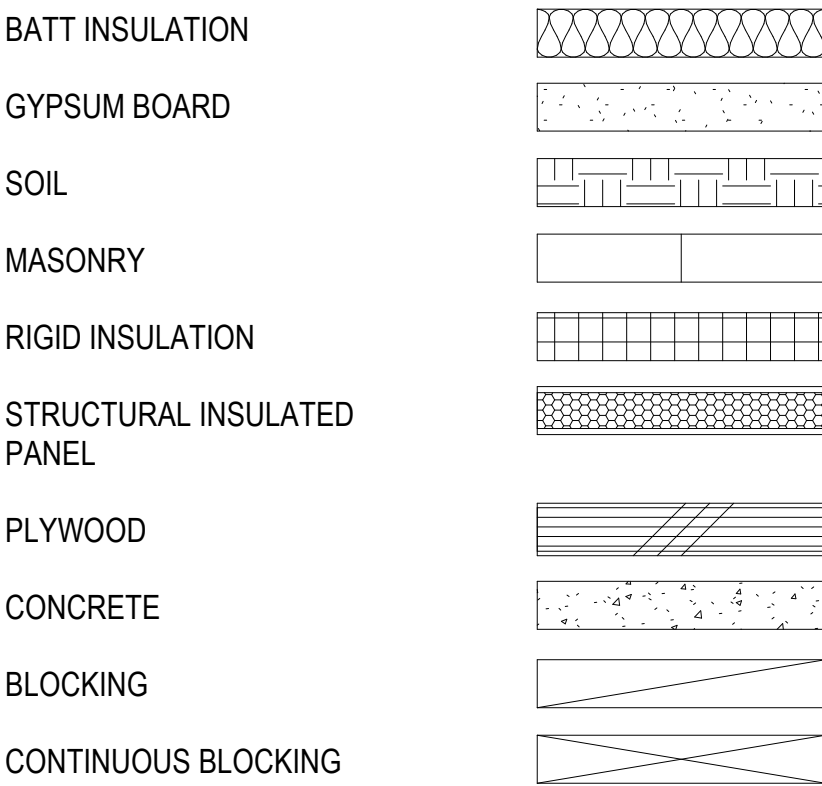
SCHEMATIC DESIGN

CORPORATE NO. AECCT19 BETTISWORTHNORTH.COM

SYMBOL LEGEND



MATERIAL LEGEND



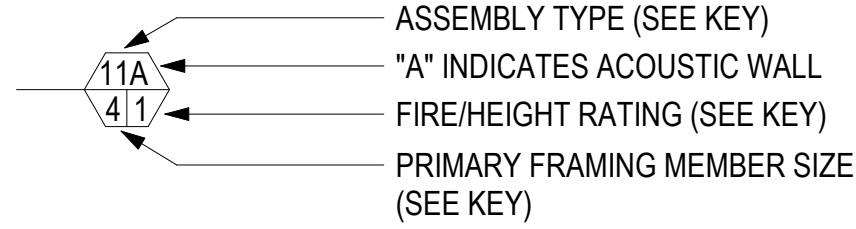
STANDARD ARCHITECTURAL ABBREVIATIONS

AB	AIR BARRIER	GA	GAUGE
ACT	ACOUSTIC CEILING TILE	GALV	GALVANIZED
ADJ	ADJUSTABLE	GB	GRAB BAR
AFD	AUTOMATED AIR FRESHENER	GLB	GLULAM BEAM
AFF	ABOVE FINISH FLOOR	GT	GLASS TILE
AFG	ABOVE FINISHED GRADE	GYP	GYPSUM BOARD
ALT	ALTERNATE	HB	HOSE BIB
ALUM	ALUMINUM	HD	HAND DRYER
APPROX	APPROXIMATE	HGT	HEIGHT
ARGYP	ABUSE RESISTANT GYPSUM	HIP	HIGH IMPACT PLASTIC PANEL
AWC	ACCESSIBLE WATER CLOSET	HM	HOLLOW METAL
AWI	ARCHITECTURAL WOODWORK INSTITUTE	HORIZ	HORIZONTAL
AWP	ACOUSTICAL WALL PANEL	HR	HOURL
AWW	ALL WEATHER WOOD	HRAL	HAND RAIL
BBT	BIO BASED TILE	HW-X	HARDWARE (IF PROVIDED, X INDICATES DOOR HARDWARE GROUP #)
BCS	BABY CHANGING STATION	ICB	INTEGRALLY COVERED BASE
BUR	BUILT UP ROOFING	ID	INSIDE DIAMETER
BS	BACKSPLASH	IHM	INSULATED HOLLOW METAL
CBU	CEMENTITIOUS BACKER UNIT	INSUL	INSULATION
CC	COLUMN COVER	INT	INTERIOR
CG	CORNER GUARD	IRGYP	IMPACT RESISTANT GYPSUM BOARD
CJ	CONTROL JOINT	LAV	LAVATORY
CL	CENTERLINE	LMC	LINEAR METAL CEILING
CLG	CEILING	LVT	LUXURY VINYL TILE
CMU	CONCRETE MASONRY UNIT	LWC	LINEAR WOOD CEILING
COL	COLUMN	MATL	MATERIAL
CONC	CONCRETE	MAX	MAXIMUM
CONT	CONTINUOUS	MECH	MECHANICAL
CPS	CHILD PROTECTIVE SEAT	MFR	MANUFACTURER
CPT	CARPET	MIN	MINIMUM
CR	CARD READER	MIR	MIRROR
CT	CERAMIC TILE	MISC	MISCELLANEOUS
CUH	CABINET UNIT HEATER	MB	MARKER BOARD
DBL	DOUBLE	MRGY	MOISTURE-RESISTANT GYPSUM BOARD
DEMO	DEMOLISH/DEMOLITION	MR	MOP RACK
DF	DRINKING FOUNTAIN	MT	METAL TRANSITION AND ACCESSORIES
DGF	DECORATIVE GLASS FILM	MTD	MOUNTED
DIA	DIAMETER	MTL	METAL
DIM	DIMENSION	MW	MICROWAVE
DISP	DISPENSER	NA	NOT APPLICABLE
DN	DOWN	NC	NURSE CALL
DRP	DECORATIVE RESIN PANEL	NFS	NON-FROST SUSCEPTIBLE
DS	DOWN SPOUT	NIC	NOT IN CONTRACT
DTL	DETAIL	OC	ON CENTER
EA	EACH	OFCI	OWNER FURNISHED / CONTRACTOR INSTALLED
EF	EPOXY FLOOR	OFOI	OWNER FURNISHED / OWNER INSTALLED
EIFS	EXTERIOR INSULATED FINISH SYSTEM	OH	OVERHEAD
EJ	EXPANSION JOINT	OPP	OPPOSITE
ELEC	ELECTRICAL	OTS	OPEN TO STRUCTURE
ELEV	ELEVATION / ELEVATOR	OWS	OIL-WATER SEPARATOR
EM	ENTRY MAT	PL	PLASTIC LAMINATE
EMW	ELASTOMERIC MEMBRANE	PLYWD	PLYWOOD
	WATERPROOFING	PR	PAIR
EPDM	ETHYLENE PROPYLENE DIENE MONOMER MEMBRANE	PT	PORCELAIN TILE
		PTB	PORCELAIN TILE BASE
EQ	EQUAL	PTD	PAPER TOWEL DISPENSER
EXIST	EXISTING	PTDR	PAPER TOWEL DISPENSER AND RECEPTACLE
EXPN	EXPANSION	PVC	POLYVINYL CHLORIDE
EXT	EXTERIOR	P	PAINT
FAS	FOLD-DOWN ASSISTIVE STEP	QT	QUARRY TILE
FB	FIRE BLANKET	RAD	RADIUS
FD	FLOOR DRAIN	RB	RESILIENT BASE
FDC	FIRE DEPARTMENT CONNECTION	RDO	ROOF DRAIN OVERFLOW
FDN	FOUNDATION	REF	REFRIGERATOR
FE	FIRE EXTINGUISHER	REQ	REQUIRED
FEC	FIRE EXTINGUISHER CABINET	REV	REVISED / REVISION
FF	FACTORY FINISH	REX	REQUEST TO EXIT BUTTON
FFE	FURNITURE, FIXTURES, & EQUIPMENT	RF	RUBBER FLOORING
FLR	FLOOR	RFEC	RECESSED FIRE EXTINGUISHER CABINET
FIN	FINISH	RM	ROOM
FOC	FACE OF CONCRETE	RO	ROUGH OPENING
FOF	FACE OF FINISH	RS	ROLLER SHADE
FOS	FACE OF STUD	RST	RESILIENT FLOORING TRANSITION
FRL	FIBERGLASS REINFORCED LAMINATE		
FRP	FIBERGLASS REINFORCED PLASTIC PANEL		
FRT	FIRE RETARDANT TREATED		
FT	FOOT / FEET		
FTG	FOOTING		
FURR	FURRING		

ASSEMBLY TYPE KEY

TYPE	DESCRIPTION
11 THRU 99	INTERIOR PARTITIONS
CA, CB, CC, ETC.	CEILINGS
FA, FB, FC, ETC.	FLOORS
RA, RB, RC, ETC.	ROOFS
EA, EB, EC, ETC.	EXTERIOR WALLS

INTERIOR PARTITION KEY



PRIMARY FRAMING KEY

#	METAL
1	= 7/8"
2	= 2 1/2"
3	= 3 5/8"
4	= 4"
6	= 6"
8	= 8"

ACOUSTIC WALL NOTES

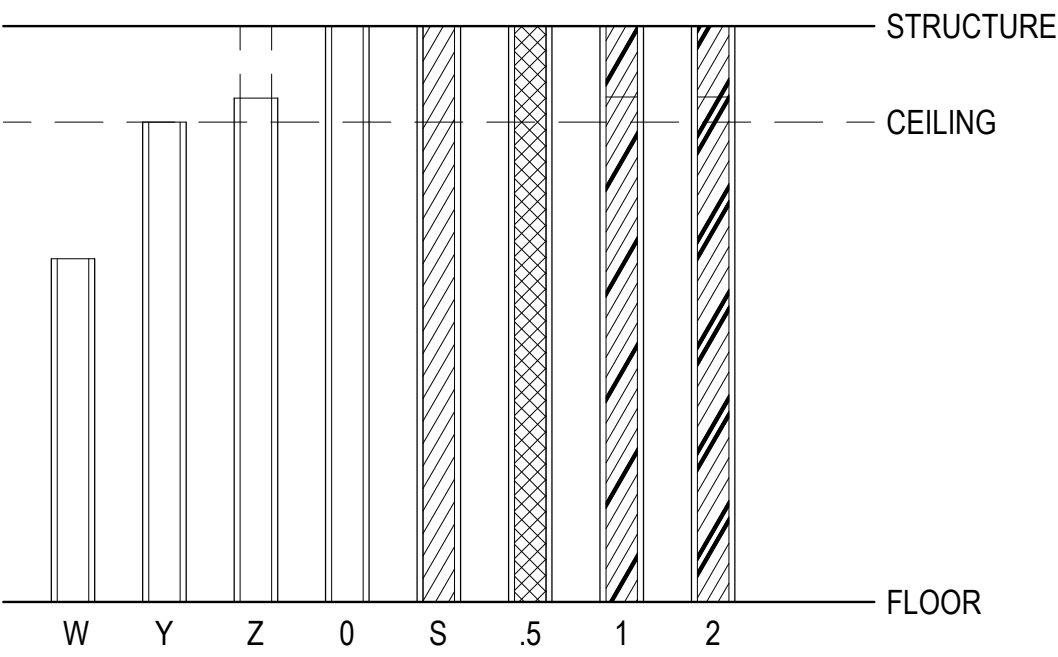
SIMILAR TO ASSEMBLY TYPE WITH THE ADDITION OF FIBERGLASS BATT INSULATION TO FULL WIDTH AND DEPTH OF STUD CAVITY

BATT RETAINERS SHALL BE USED WHERE GYPSUM BOARD IS NOT PRESENT

SEE ASSEMBLY NOTES AND SPECIFICATIONS FOR FURTHER INFORMATION ON ACOUSTIC TREATMENT

UNLESS NOTED OTHERWISE ACOUSTIC WALLS RATING, PER SPEC SECTION 09 21 16 2.01.B.1

FIRE RATING/PARTITION HEIGHT KEY



FIRE RATING/PARTITION HEIGHT NOTES

W = NON-RATED, PARTIAL HEIGHT

Y = NON-RATED, CEILING HEIGHT

Z = NON-RATED, ABOVE CEILING HEIGHT

0 = NON-FIRE-RATED, ACOUSTIC WALL

S = SMOKE PARTITION

.5 = 1/2-HR RATED

1 = 1-HR RATED

2 = 2-HR RATED

3 = 3-HR RATED

4 = 4- HR RATED

5 = 1-HR RATED SMOKE BARRIER

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

ABBREVIATIONS, GENERAL PROJECT NOTES, SYMBOLS

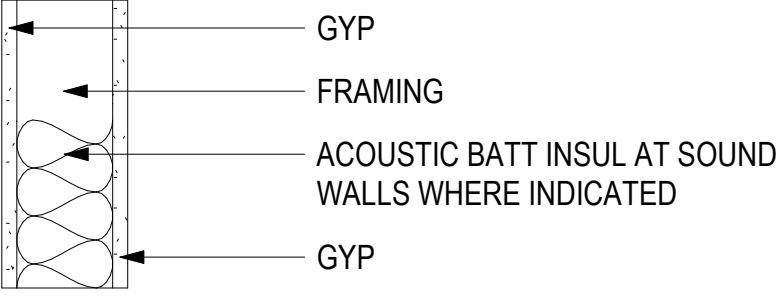
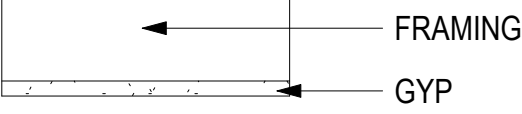
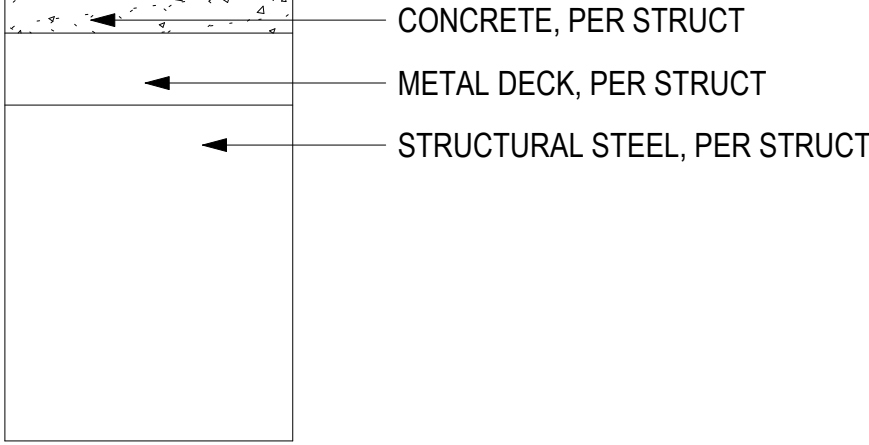
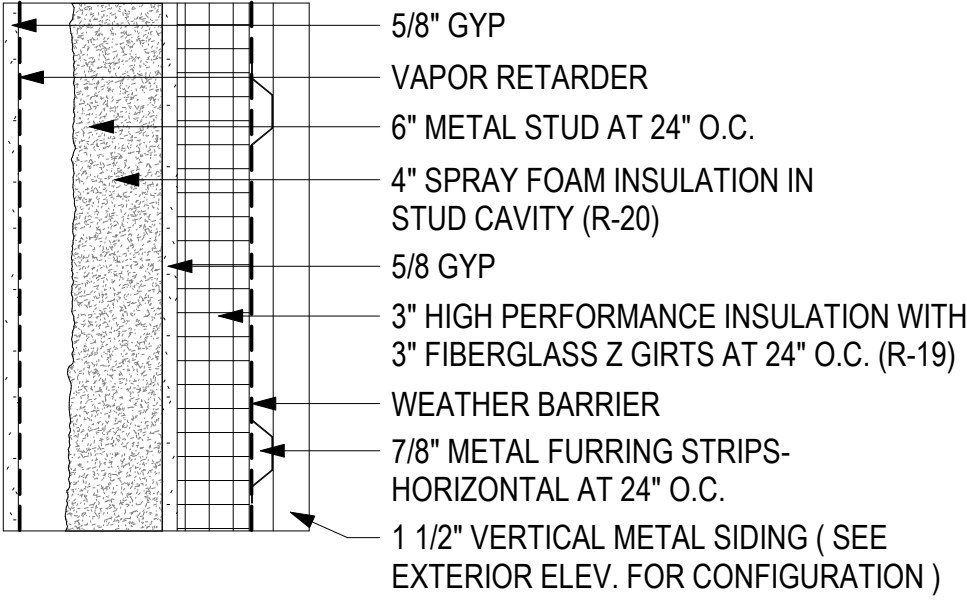
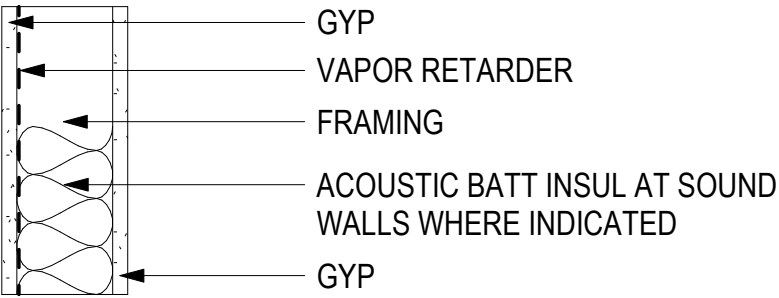
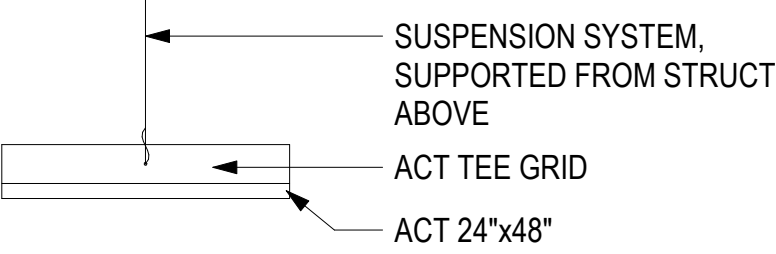
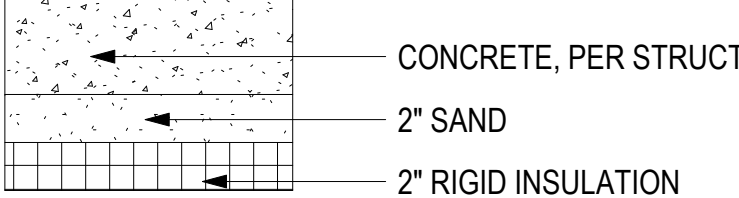
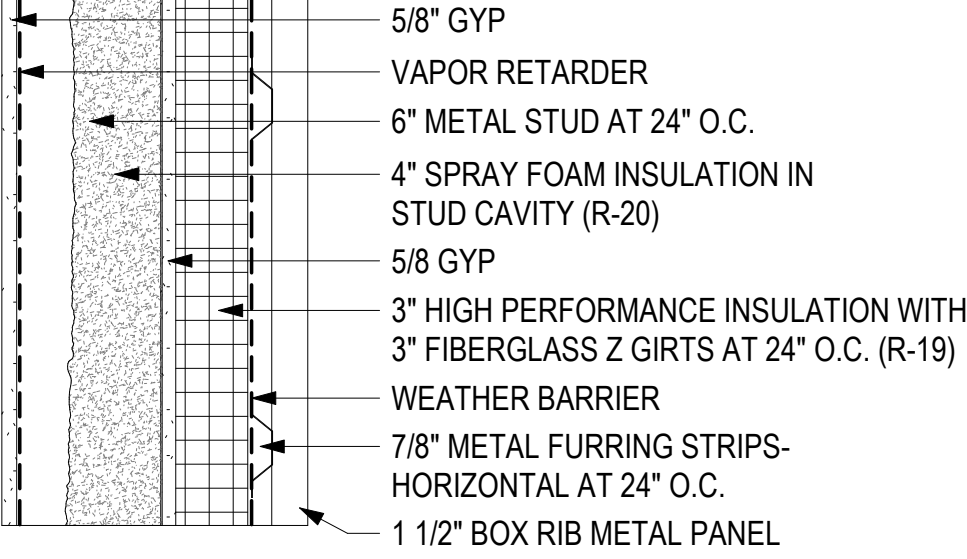
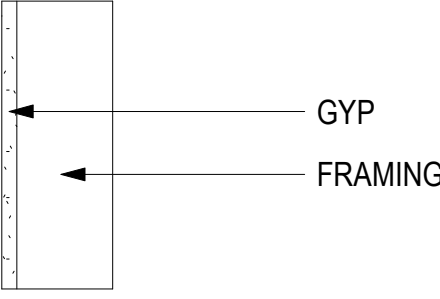
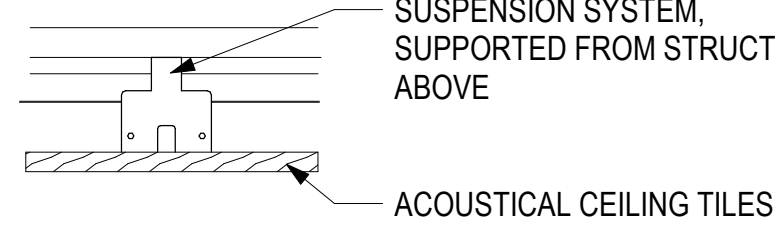
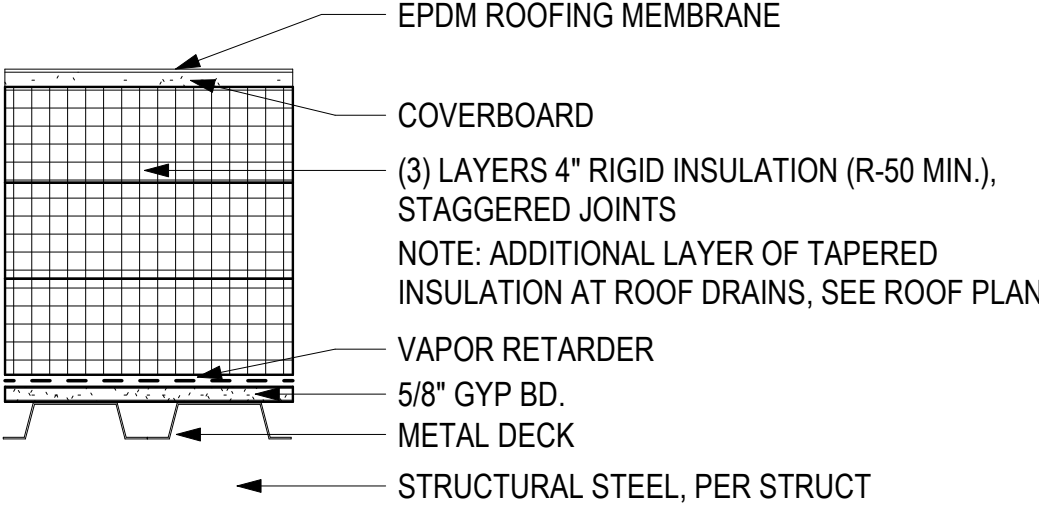
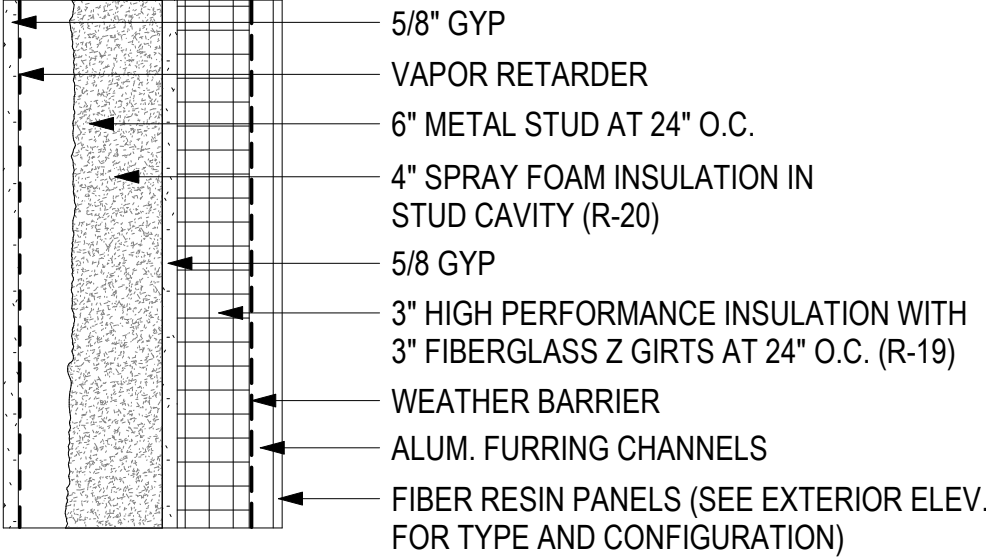
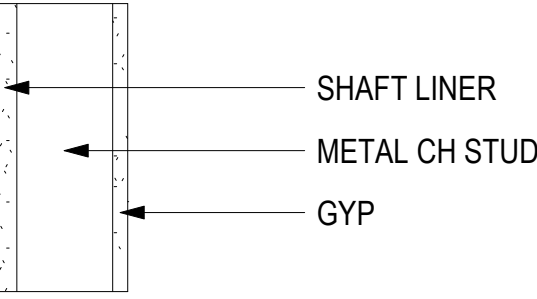
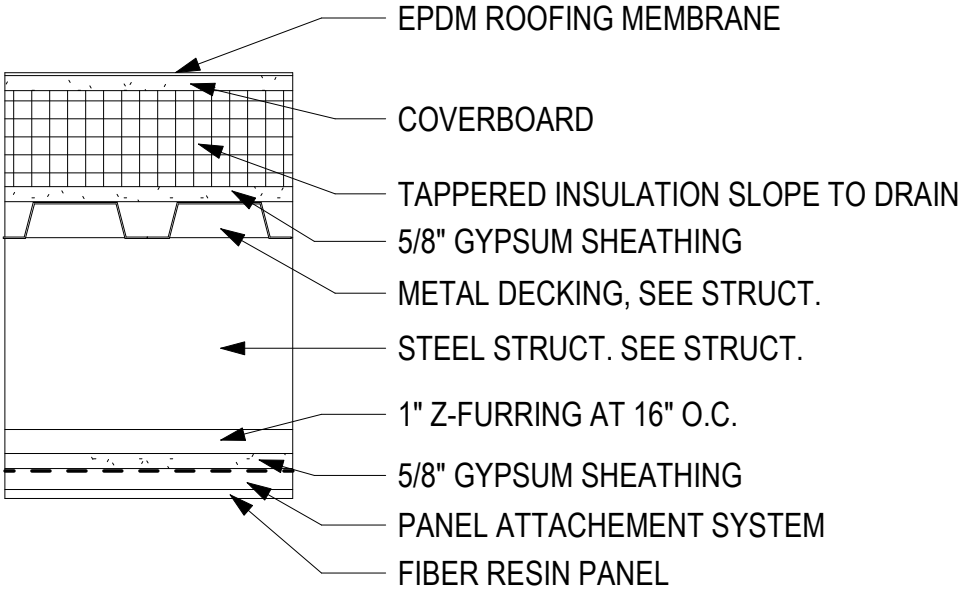
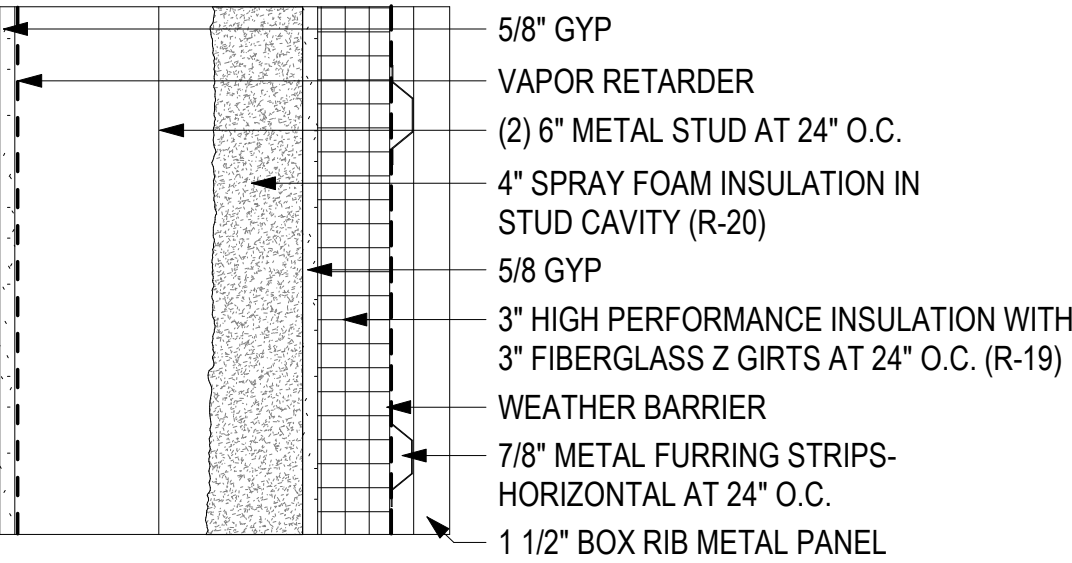
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1" ACTUAL

<div>INTERIOR PARTITION RATED OR UNRATED</div> <div>ASSEMBLY TYPE 11</div> <div>WHERE INDICATED PER TAGS FIRE: 1-HR, PER UL TEST U419 STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>CEILING GYP CEILING ON LIGHT GAUGE METAL FRAMING</div> <div>ASSEMBLY TYPE CA</div> <div>FIRE: #-HR, PER UL TEST U### STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>FLOOR ASSEMBLY CONCRETE ON METAL DECK</div> <div>ASSEMBLY TYPE FA</div> <div>FIRE: #-HR, PER UL TEST U### STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>EXTERIOR WALL ASSEMBLY PRESTIGE SERIES METAL SIDING</div> <div>ASSEMBLY TYPE EA</div> <div></div>
<div>INTERIOR PARTITION RATED OR UNRATED</div> <div>ASSEMBLY TYPE 11.1</div> <div>WHERE INDICATED PER TAGS FIRE: 1-HR, PER UL TEST U419 STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>CEILING ASSEMBLY ACT CEILING ON METAL FRAMING</div> <div>ASSEMBLY TYPE CB</div> <div>FIRE: #-HR, PER UL TEST U### STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>FLOOR ASSEMBLY SLAB ON GRADE</div> <div>ASSEMBLY TYPE FB</div> <div>FIRE: #-HR, PER UL TEST U### THERM: R## MIN</div> <div></div>	<div>EXTERIOR WALL ASSEMBLY BOX RIB METAL SIDING</div> <div>ASSEMBLY TYPE EB</div> <div></div>
<div>INTERIOR PARTITION</div> <div>ASSEMBLY TYPE 21</div> <div></div>	<div>CEILING ASSEMBLY SUSPENDED ACOUSTICAL CEILING</div> <div>ASSEMBLY TYPE CC</div> <div>FIRE: #-HR, PER UL TEST U### STC: ## MIN, PER RAL-TL-##-###</div> <div></div>	<div>ROOF ASSEMBLY EPDM</div> <div>ASSEMBLY TYPE RA</div> <div>FIRE: #-HR, PER UL TEST U### THERM: R## MIN</div> <div></div>	<div>EXTERIOR WALL ASSEMBLY FIBER RESIN PANEL ON METAL STUD</div> <div>ASSEMBLY TYPE EC</div> <div></div>
<div>INTERIOR PARTITION SHAFT WALL</div> <div>ASSEMBLY TYPE 41</div> <div>PER PARTITION KEYS FIRE: 1-HR, PER UL TEST U499 STC: ## MIN, PER RAL-TL-##-###</div> <div></div>		<div>ROOF ASSEMBLY EPDM AT CANOPY</div> <div>ASSEMBLY TYPE RB</div> <div></div>	<div>EXTERIOR WALL ASSEMBLY BOX RIB METAL SIDING</div> <div>ASSEMBLY TYPE ED</div> <div></div>

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BETTISWORTH NORTH

CORPORATE NO. AEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRJNG SET

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

REVISION	DESCRIPTION	DATE

ASSEMBLY TYPES

A002

BETTISWORTH NORTH ARCHITECTS & PLANNERS®

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3D RENDERING- SW VIEW



3D RENDERING- SE VIEW

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
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REVISION	DESCRIPTION	DATE

3D RENDERINGS

A3D1

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3D RENDERING- NE NIGHT VIEW



3D RENDERING- SW NIGHT VIEW

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021/09/30
DRAWN BY: JN
CHECKED BY: RR

REVISION	DESCRIPTION	DATE

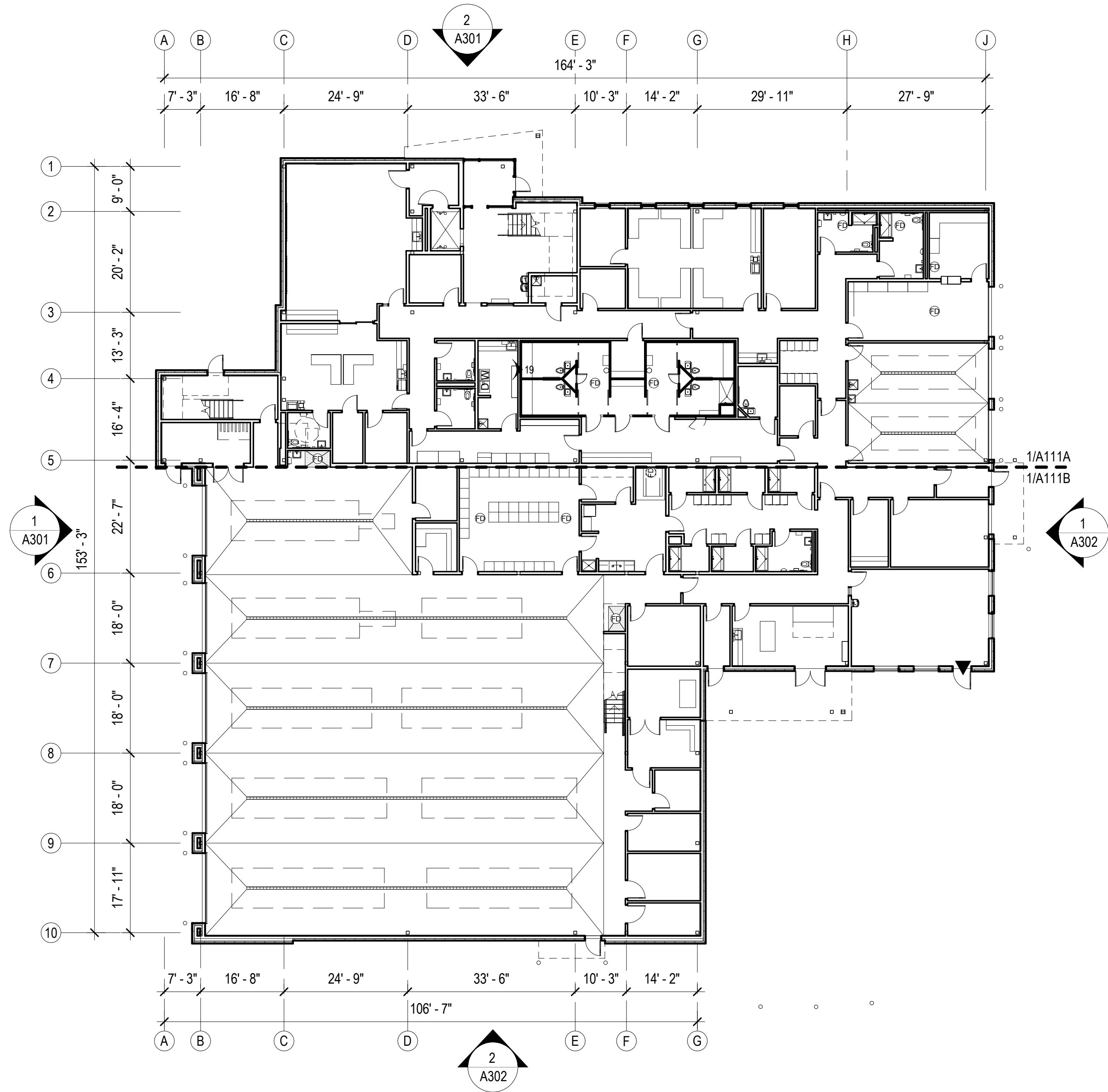
3D RENDERINGS

A3D2

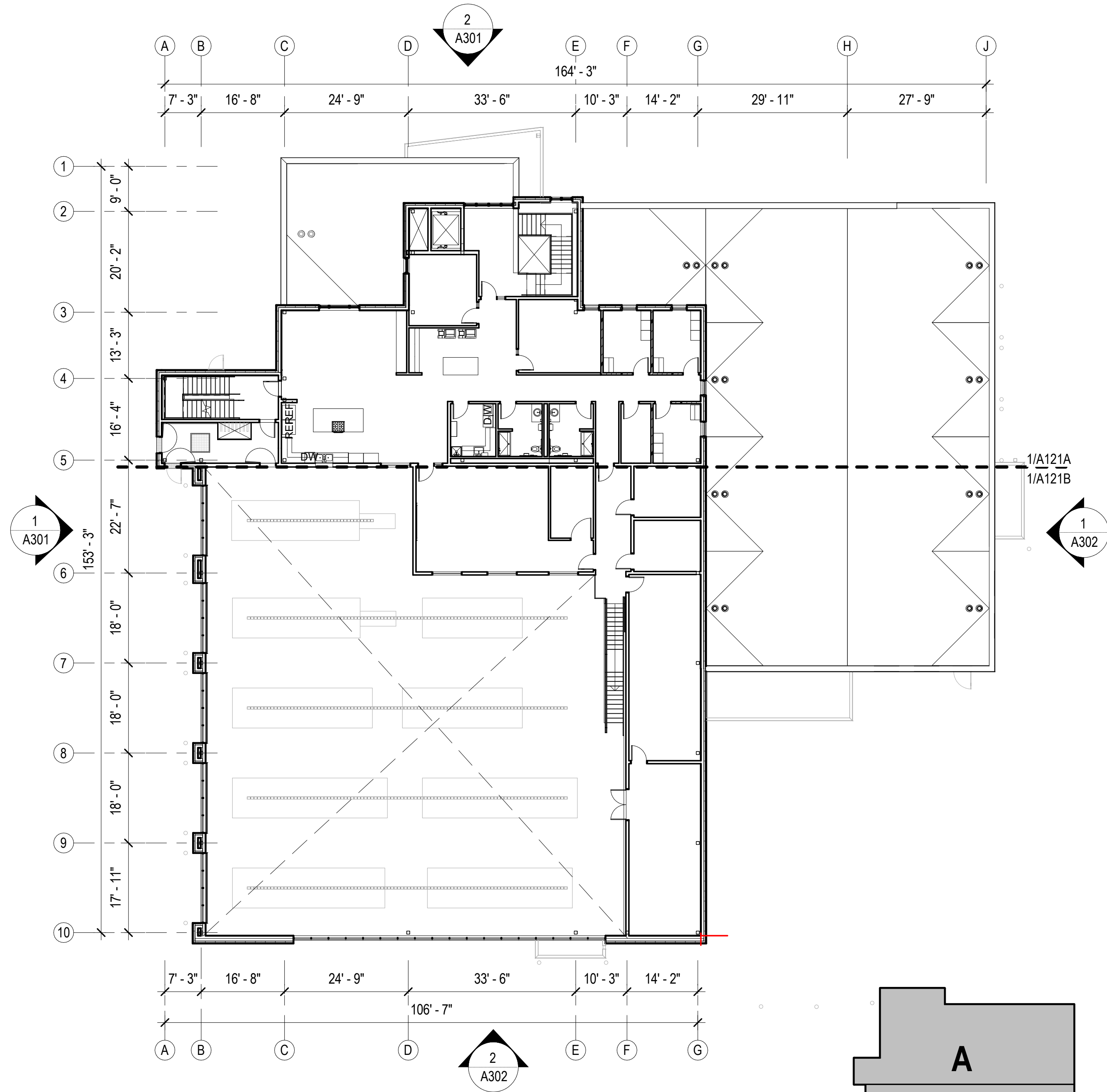
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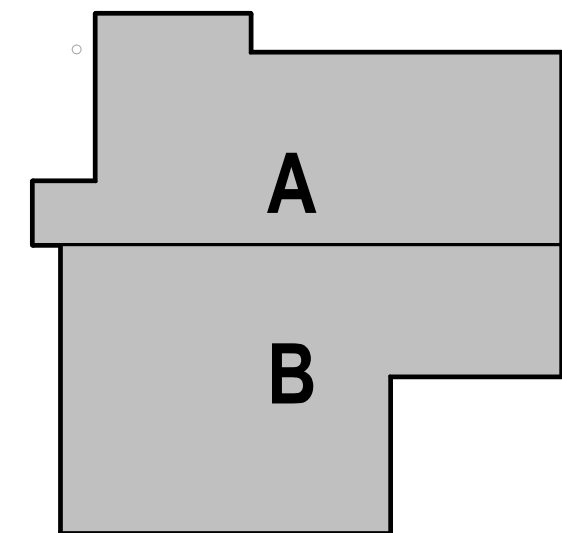
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1 FIRST FLOOR - OVERALL
A110 1/16" = 1'-0"



2 SECOND FLOOR- OVERALL
A110 1/16" = 1'-0"



HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

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REVISION	DESCRIPTION	DATE

FIRST FLOOR PLAN - OVERALL

A110

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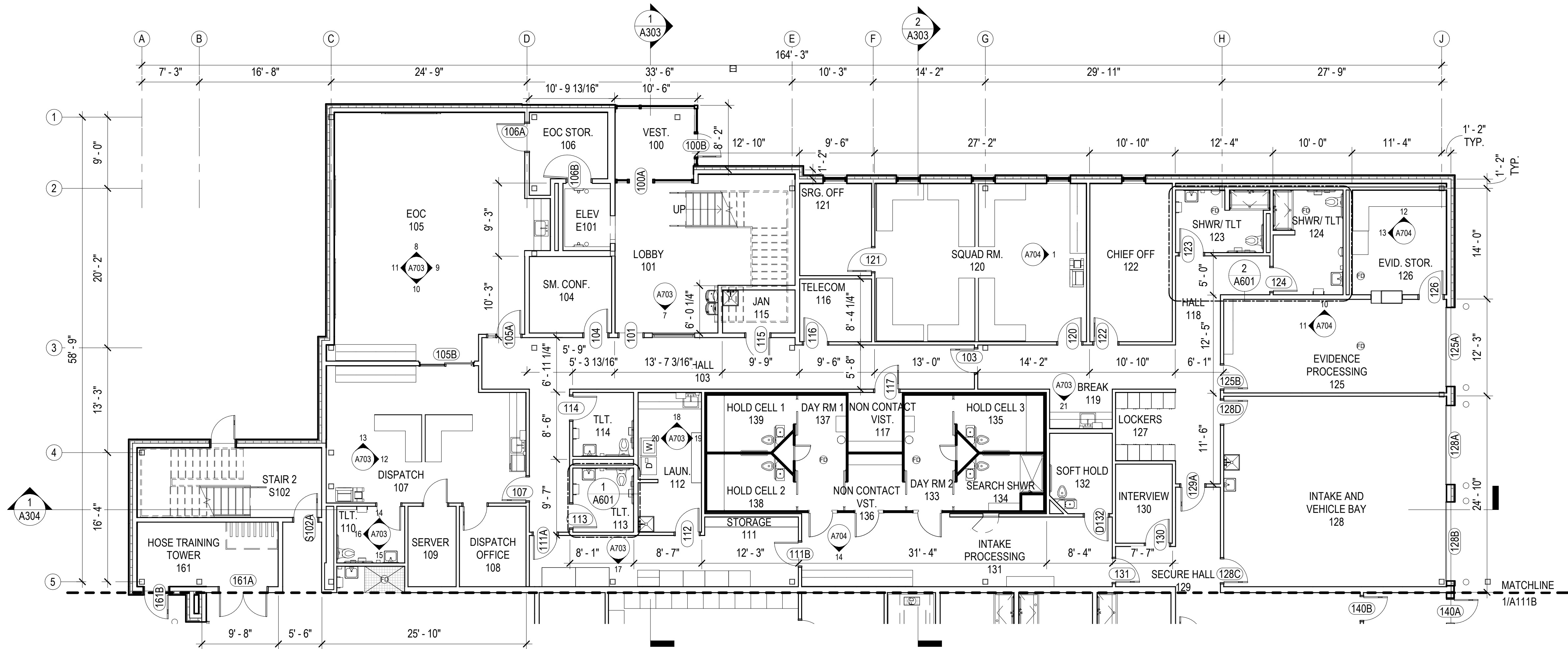
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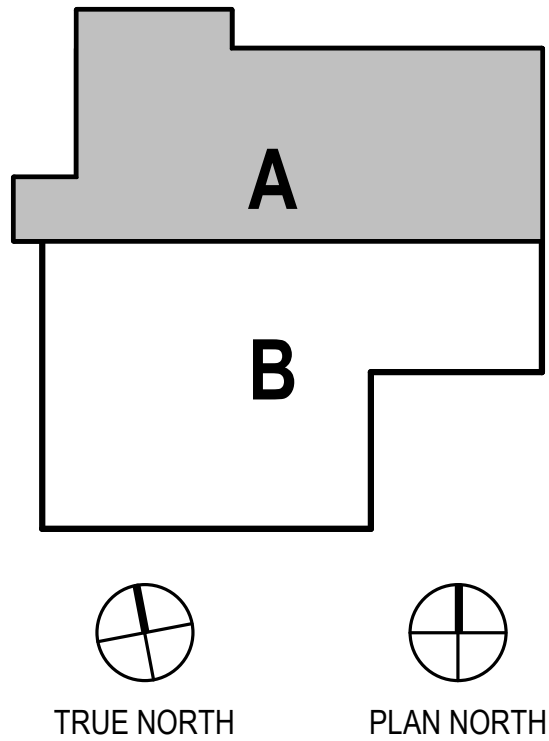
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1 FIRST FLOOR - BLOCK A
1/8" = 1'-0"

BLOCK PLAN LEGEND	GENERAL FLOOR PLAN NOTES
<div><div></div>NON RATED PARTITION</div> <div><div></div>SMOKE PARTITION</div> <div><div></div>1HR RATED</div>	<p>FIELD VERIFICATION: THE CONTRACTOR SHALL FIELD-VERIFY ALL DIMENSIONS PRIOR TO WORK. PROMPTLY NOTIFY THE ARCHITECT, OWNER'S REPRESENTATIVE, AND/OR THE CONTRACTING OFFICER IN WRITING OF ALL DISCREPANCIES IN NEW OR EXISTING CONDITIONS.</p> <p>DIMENSIONING GUIDE: ALL DIMENSIONS ARE TAKEN FROM GRIDS OR FACE OF METAL STUD UNLESS OTHERWISE NOTED. DIMENSIONS BETWEEN SURFACES WILL BE NOTED WHERE APPLICABLE FROM MATERIAL FINISHES. UNLESS OTHERWISE NOTED ALL DIMENSIONS REFERENCED HEREIN ARE IMPERIAL STANDARDS AND SHALL BE TREATED WITHOUT ANY HIERARCHY OR ORDER OF PRECEDENCE.</p> <p>REFERENCE ELEVATION: ALL ELEVATIONS NOTED ON THIS PLAN CORRESPOND TO REFERENCE ELEVATION [0'-0"] FOR THIS FLOOR LEVEL. VARIANCES IN THIS ELEVATION MAY EXIST, AS INDICATED. UPPER FLOOR ELEVATIONS TO BE NOTED ACCORDINGLY.</p> <p>REFLECTED CEILING PLANS: REFER TO A200 SERIES SHEETS FOR CORRESPONDING RCPS.</p> <p>PARTITION/WALL RATINGS: UNLESS OTHERWISE NOTED PARTITION/WALL FIRE/SMOKE RATINGS ARE DESIGNATED ON SHEETS G003.</p> <p>DOOR OPENINGS: ALL DOOR OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE DOOR TYPE SCHEDULE ON SHEET A901. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS OVERHEAD SECTIONAL OR COILING, SLIDING, AND OPERABLE PANEL ASSEMBLIES. TYPICAL DOOR JAMBS ARE LOCATED 6" FROM FACE OF STUD AT ADJACENT WALL TO JAMB ROUGH OPENING UNO.</p> <p>WINDOW OPENINGS: ALL WINDOW OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE WINDOW TYPE SCHEDULE ON SHEET A902. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS STOREFRONT AND CURTAIN WALL ASSEMBLIES.</p> <p>ROOM FINISHES: ALL ROOM NAMES/NUMBERS ARE TAGGED IN CORRESPONDENCE WITH THE ROOM FINISH SCHEDULE ON SHEET A911 & A9112.</p> <p>EQUIPMENT PLANS: REFER TO SHEETS [EQ101] FOR SPECIFIC EQUIPMENT LAYOUT PLANS AND EQUIPMENT DATA.</p> <p>MOUNTING HEIGHTS: REFER TO SHEET A701 FOR TYPICAL MOUNTING HEIGHTS FOR FIXTURES, ACCESSORY ITEMS, AND MISCELLANEOUS DEVICES.</p> <p>FLOOR SLOPE: UNLESS OTHERWISE NOTED THE FLOOR SHALL BE SLOPED TO THE DRAIN IN AREAS TO RECEIVE FLOOR DRAINS SUCH AS RESTROOM/TOILET AREAS, KITCHENS, AND GARAGES.</p>



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BETTISWORTH NORTH

CORPORATE NO. AEEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

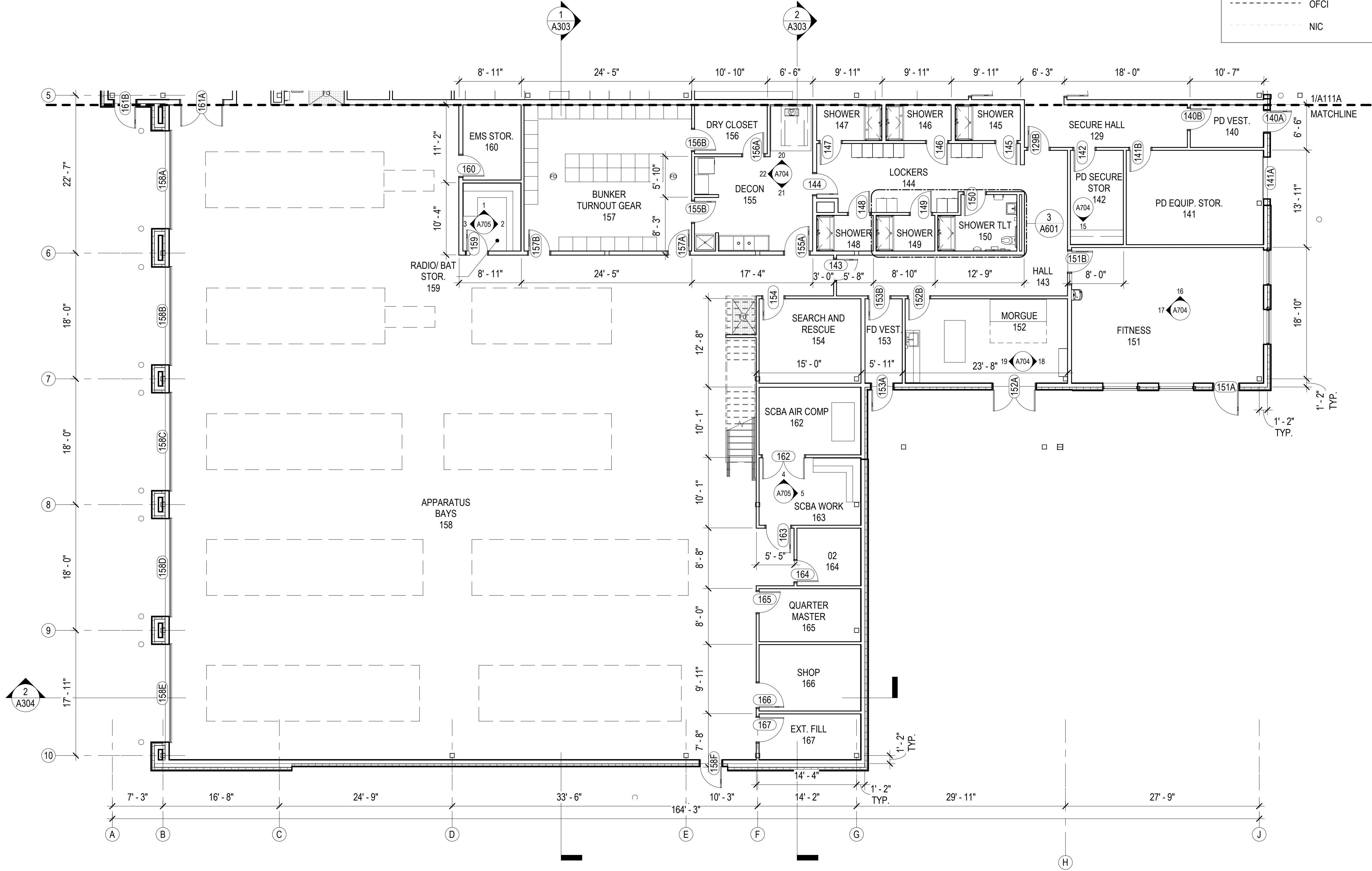
REVISION	DESCRIPTION	DATE

FIRST FLOOR PLAN - BLOCK A

A111A

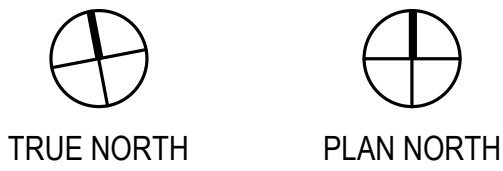
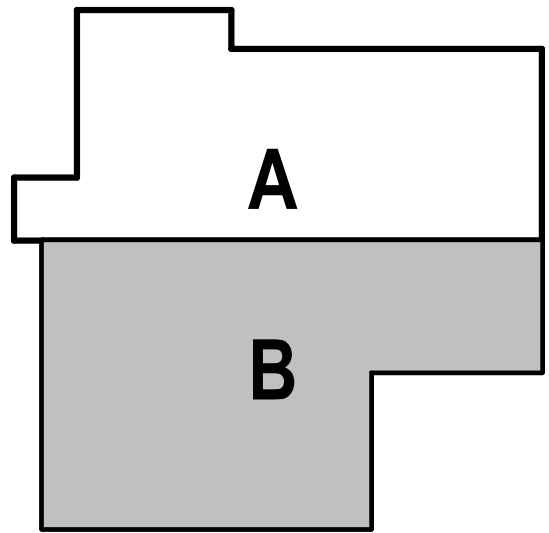
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BLOCK PLAN LEGEND	
	NON RATED PARTITION
	SMOKE PARTITION
	1HR RATED
	MATCHLINE
	OFCI
	NIC

GENERAL FLOOR PLAN NOTES	
FIELD VERIFICATION: THE CONTRACTOR SHALL FIELD-VERIFY ALL DIMENSIONS PRIOR TO WORK. PROMPTLY NOTIFY THE ARCHITECT, OWNER'S REPRESENTATIVE, AND/OR THE CONTRACTING OFFICER IN WRITING OF ALL DISCREPANCIES IN NEW OR EXISTING CONDITIONS.	
DIMENSIONING GUIDE: ALL DIMENSIONS ARE TAKEN FROM GRIDS OR FACE OF METAL STUD UNLESS OTHERWISE NOTED. DIMENSIONS BETWEEN SURFACES WILL BE NOTED WHERE APPLICABLE FROM MATERIAL FINISHES. UNLESS OTHERWISE NOTED ALL DIMENSIONS REFERENCED HEREIN ARE IMPERIAL STANDARDS AND SHALL BE TREATED WITHOUT ANY HIERARCHY OR ORDER OF PRECEDENCE.	
REFERENCE ELEVATION: ALL ELEVATIONS NOTED ON THIS PLAN CORRESPOND TO REFERENCE ELEVATION [0'-0"] FOR THIS FLOOR LEVEL. VARIANCES IN THIS ELEVATION MAY EXIST, AS INDICATED. UPPER FLOOR ELEVATIONS TO BE NOTED ACCORDINGLY.	
REFLECTED CEILING PLANS: REFER TO A200 SERIES SHEETS FOR CORRESPONDING RCP'S.	
PARTITION/WALL RATINGS: UNLESS OTHERWISE NOTED PARTITION/WALL FIRE/SMOKE RATINGS ARE DESIGNATED ON SHEETS G003.	
DOOR OPENINGS: ALL DOOR OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE DOOR TYPE SCHEDULE ON SHEET A901. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS OVERHEAD SECTIONAL OR COILING, SLIDING, AND OPERABLE PANEL ASSEMBLIES. TYPICAL DOOR JAMBS ARE LOCATED 6" FROM FACE OF STUD AT ADJACENT WALL TO JAMB ROUGH OPENING UNO.	
WINDOW OPENINGS: ALL WINDOW OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE WINDOW TYPE SCHEDULE ON SHEET A902. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS STOREFRONT AND CURTAIN WALL ASSEMBLIES.	
ROOM FINISHES: ALL ROOM NAMES/NUMBERS ARE TAGGED IN CORRESPONDENCE WITH THE ROOM FINISH SCHEDULE ON SHEET A911 & A9112.	
EQUIPMENT PLANS: REFER TO SHEETS [EQ101] FOR SPECIFIC EQUIPMENT LAYOUT PLANS AND EQUIPMENT DATA.	
MOUNTING HEIGHTS: REFER TO SHEET A701 FOR TYPICAL MOUNTING HEIGHTS FOR FIXTURES, ACCESSORY ITEMS, AND MISCELLANEOUS DEVICES.	
FLOOR SLOPE: UNLESS OTHERWISE NOTED THE FLOOR SHALL BE SLOPED TO THE DRAIN IN AREAS TO RECEIVE FLOOR DRAINS SUCH AS RESTROOM/TOILET AREAS, KITCHENS, AND GARAGES.	



1 FIRST FLOOR - BLOCK B
A111B 1/8" = 1'-0"

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CORPORATE NO. AEEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: JN
CHECKED BY: RR

REVISION	DESCRIPTION	DATE

FIRST FLOOR PLAN - BLOCK B

A111B

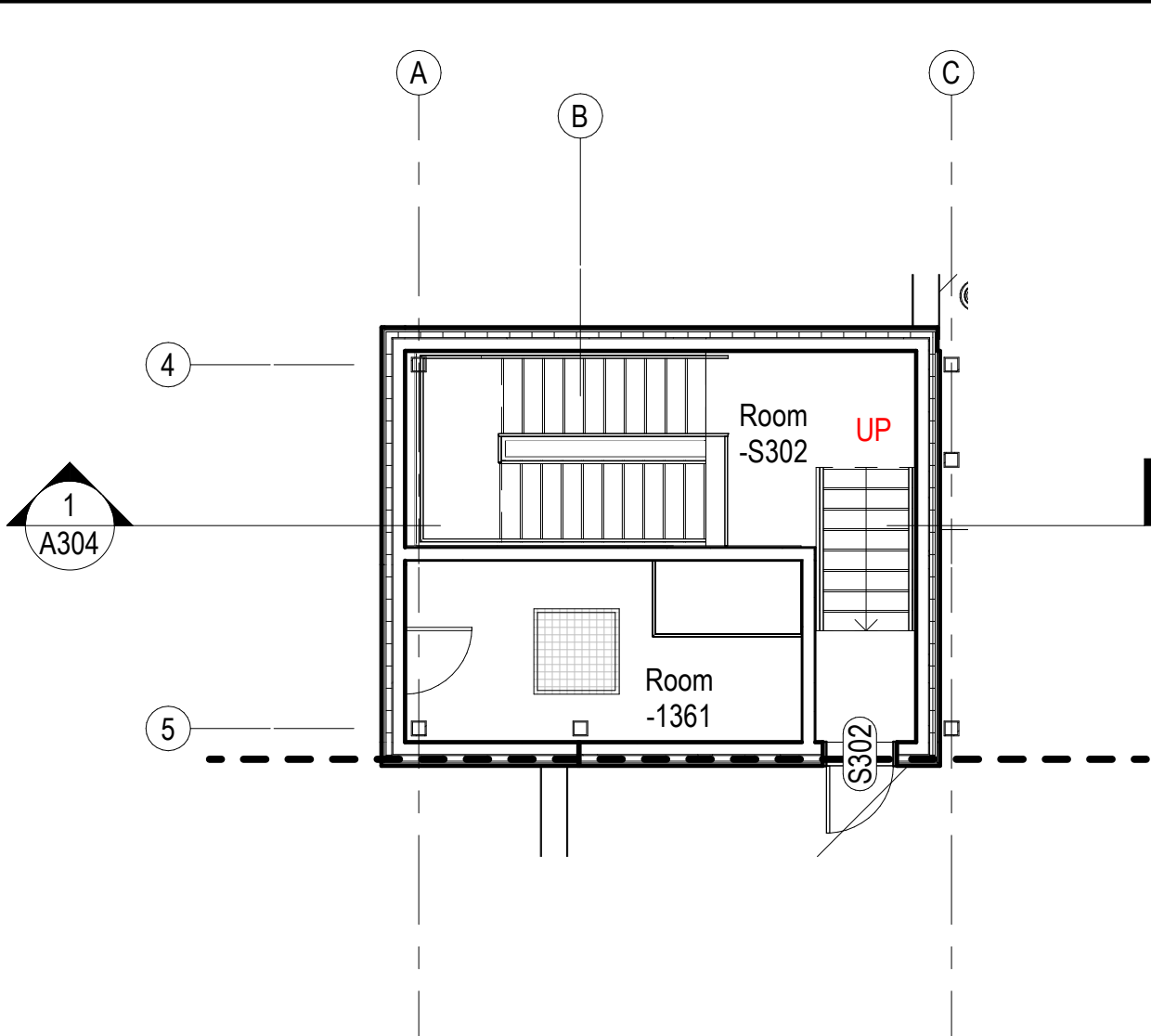
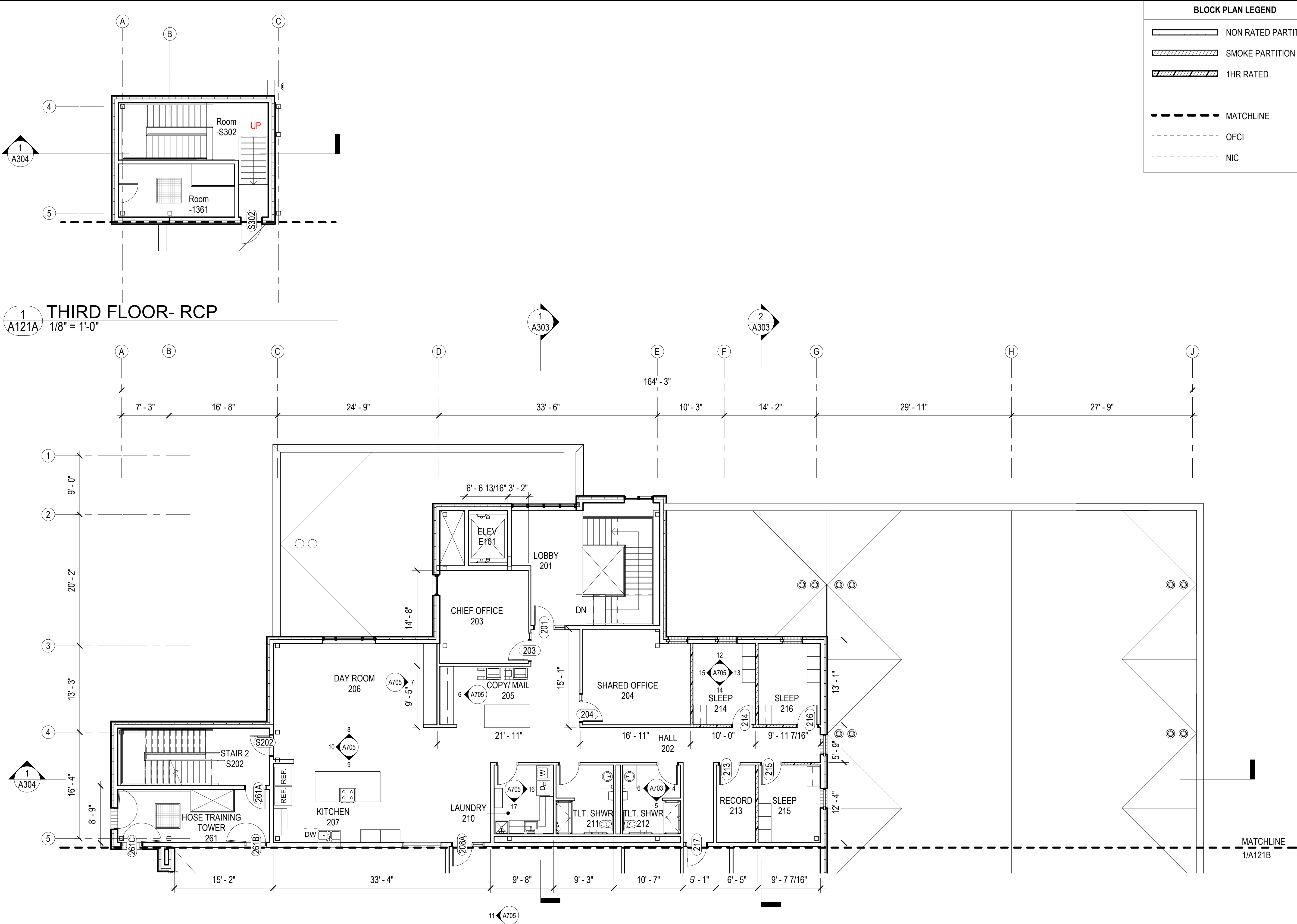
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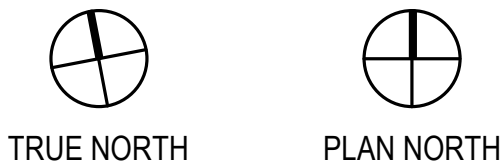
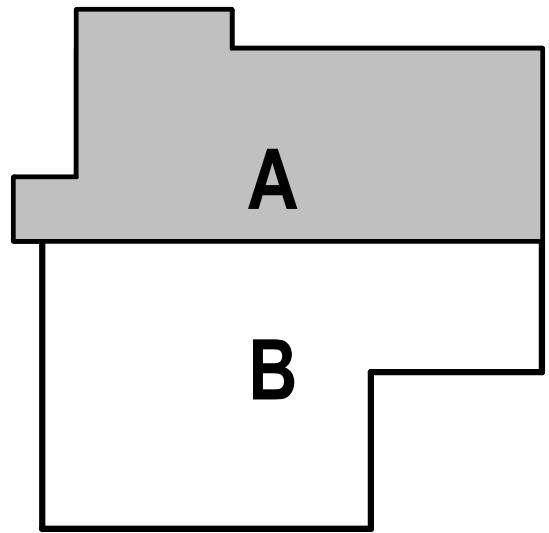
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1 THIRD FLOOR- RCP
1/8" = 1'-0"

2 SECOND FLOOR- BLOCK A
1/8" = 1'-0"

BLOCK PLAN LEGEND	GENERAL FLOOR PLAN NOTES
<div><div></div>NON RATED PARTITION</div> <div><div></div>SMOKE PARTITION</div> <div><div></div>1HR RATED</div>	<p>FIELD VERIFICATION: THE CONTRACTOR SHALL FIELD-VERIFY ALL DIMENSIONS PRIOR TO WORK. PROMPTLY NOTIFY THE ARCHITECT, OWNER'S REPRESENTATIVE, AND/OR THE CONTRACTING OFFICER IN WRITING OF ALL DISCREPANCIES IN NEW OR EXISTING CONDITIONS.</p> <p>DIMENSIONING GUIDE: ALL DIMENSIONS ARE TAKEN FROM GRIDS OR FACE OF METAL STUD UNLESS OTHERWISE NOTED. DIMENSIONS BETWEEN SURFACES WILL BE NOTED WHERE APPLICABLE FROM MATERIAL FINISHES. UNLESS OTHERWISE NOTED ALL DIMENSIONS REFERENCED HEREIN ARE IMPERIAL STANDARDS AND SHALL BE TREATED WITHOUT ANY HIERARCHY OR ORDER OF PRECEDENCE.</p> <p>REFERENCE ELEVATION: ALL ELEVATIONS NOTED ON THIS PLAN CORRESPOND TO REFERENCE ELEVATION [0'-0"] FOR THIS FLOOR LEVEL. VARIANCES IN THIS ELEVATION MAY EXIST, AS INDICATED. UPPER FLOOR ELEVATIONS TO BE NOTED ACCORDINGLY.</p> <p>REFLECTED CEILING PLANS: REFER TO A200 SERIES SHEETS FOR CORRESPONDING RCP'S.</p> <p>PARTITION/WALL RATINGS: UNLESS OTHERWISE NOTED PARTITION/WALL FIRE/SMOKE RATINGS ARE DESIGNATED ON SHEETS G003.</p> <p>DOOR OPENINGS: ALL DOOR OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE DOOR TYPE SCHEDULE ON SHEET A901. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS OVERHEAD SECTIONAL OR COILING, SLIDING, AND OPERABLE PANEL ASSEMBLIES. TYPICAL DOOR JAMBS ARE LOCATED 6" FROM FACE OF STUD AT ADJACENT WALL TO JAMB ROUGH OPENING UNO.</p> <p>WINDOW OPENINGS: ALL WINDOW OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE WINDOW TYPE SCHEDULE ON SHEET A902. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS STOREFRONT AND CURTAIN WALL ASSEMBLIES.</p> <p>ROOM FINISHES: ALL ROOM NAMES/NUMBERS ARE TAGGED IN CORRESPONDENCE WITH THE ROOM FINISH SCHEDULE ON SHEET A911 & A9112.</p> <p>EQUIPMENT PLANS: REFER TO SHEETS [EQ101] FOR SPECIFIC EQUIPMENT LAYOUT PLANS AND EQUIPMENT DATA.</p> <p>MOUNTING HEIGHTS: REFER TO SHEET A701 FOR TYPICAL MOUNTING HEIGHTS FOR FIXTURES, ACCESSORY ITEMS, AND MISCELLANEOUS DEVICES.</p> <p>FLOOR SLOPE: UNLESS OTHERWISE NOTED THE FLOOR SHALL BE SLOPED TO THE DRAIN IN AREAS TO RECEIVE FLOOR DRAINS SUCH AS RESTROOM/TOILET AREAS, KITCHENS, AND GARAGES.</p>



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NORTH

CORPORATE NO. AEEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: JN
CHECKED BY: RR

REVISION	DESCRIPTION	DATE

SECOND FLOOR PLAN - BLOCK A

A121A

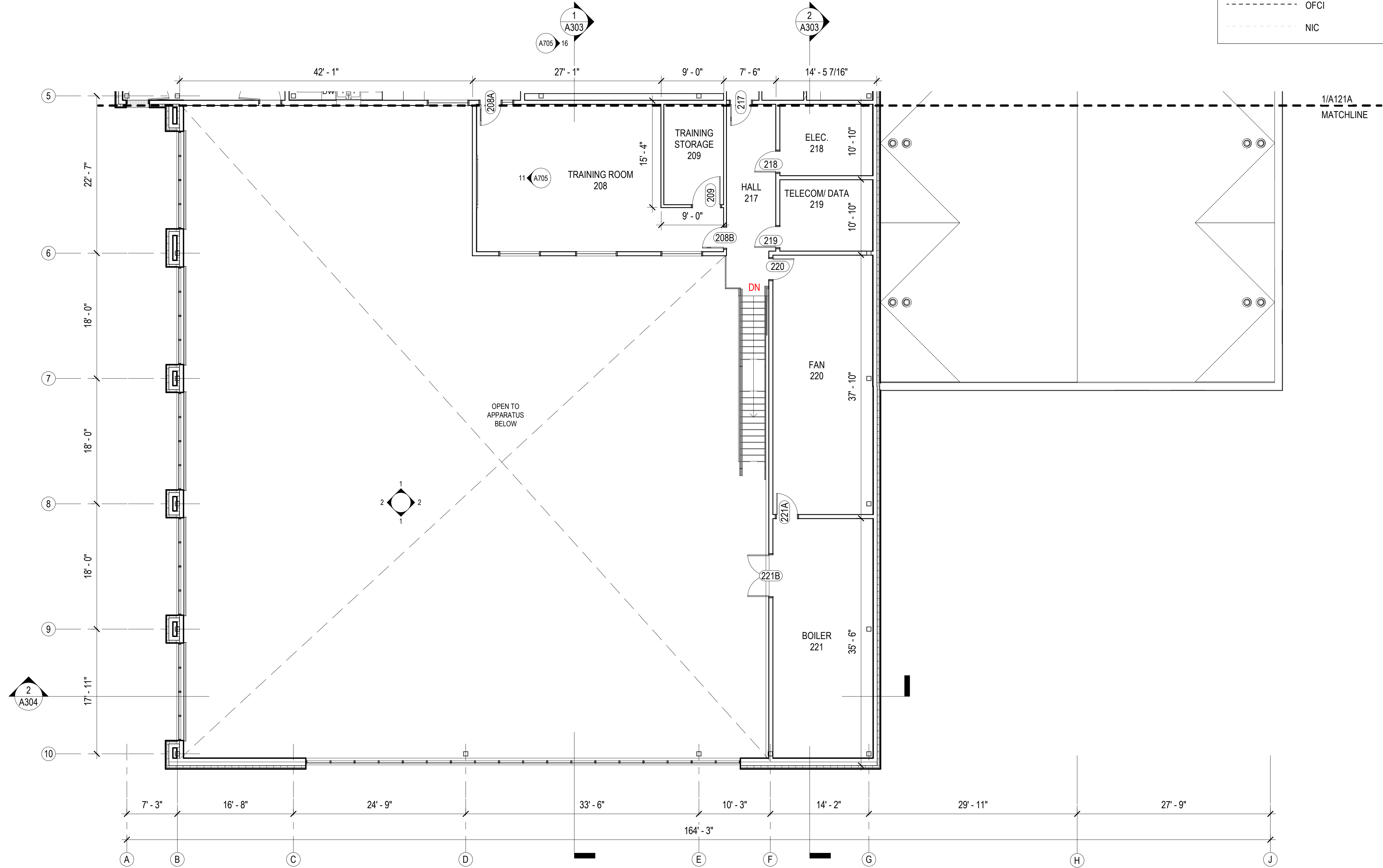
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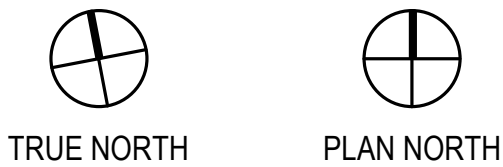
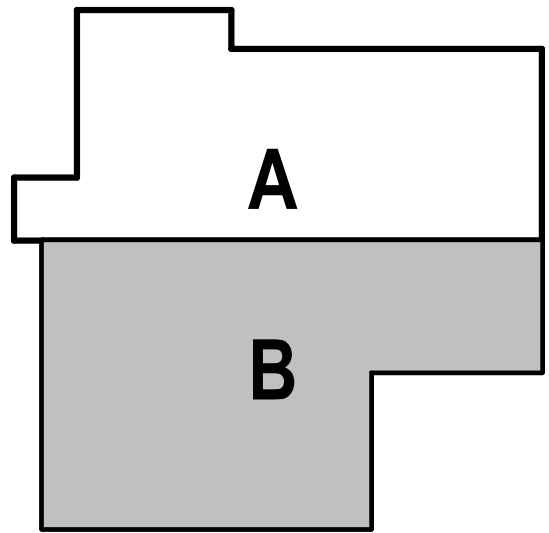
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1" ACTUAL



1 A121B SECOND FLOOR- BLOCK B
1/8" = 1'-0"

BLOCK PLAN LEGEND	GENERAL FLOOR PLAN NOTES
<div><div></div>NON RATED PARTITION</div> <div><div></div>SMOKE PARTITION</div> <div><div></div>1HR RATED</div>	<p>FIELD VERIFICATION: THE CONTRACTOR SHALL FIELD-VERIFY ALL DIMENSIONS PRIOR TO WORK. PROMPTLY NOTIFY THE ARCHITECT, OWNER'S REPRESENTATIVE, AND/OR THE CONTRACTING OFFICER IN WRITING OF ALL DISCREPANCIES IN NEW OR EXISTING CONDITIONS.</p> <p>DIMENSIONING GUIDE: ALL DIMENSIONS ARE TAKEN FROM GRIDS OR FACE OF METAL STUD UNLESS OTHERWISE NOTED. DIMENSIONS BETWEEN SURFACES WILL BE NOTED WHERE APPLICABLE FROM MATERIAL FINISHES. UNLESS OTHERWISE NOTED ALL DIMENSIONS REFERENCED HEREIN ARE IMPERIAL STANDARDS AND SHALL BE TREATED WITHOUT ANY HIERARCHY OR ORDER OF PRECEDENCE.</p> <p>REFERENCE ELEVATION: ALL ELEVATIONS NOTED ON THIS PLAN CORRESPOND TO REFERENCE ELEVATION [0'-0"] FOR THIS FLOOR LEVEL. VARIANCES IN THIS ELEVATION MAY EXIST, AS INDICATED. UPPER FLOOR ELEVATIONS TO BE NOTED ACCORDINGLY.</p> <p>REFLECTED CEILING PLANS: REFER TO A200 SERIES SHEETS FOR CORRESPONDING RCP'S.</p> <p>PARTITION/WALL RATINGS: UNLESS OTHERWISE NOTED PARTITION/WALL FIRE/SMOKE RATINGS ARE DESIGNATED ON SHEETS G003.</p> <p>DOOR OPENINGS: ALL DOOR OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE DOOR TYPE SCHEDULE ON SHEET A901. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS OVERHEAD SECTIONAL OR COILING, SLIDING, AND OPERABLE PANEL ASSEMBLIES. TYPICAL DOOR JAMBS ARE LOCATED 6" FROM FACE OF STUD AT ADJACENT WALL TO JAMB ROUGH OPENING UNO.</p> <p>WINDOW OPENINGS: ALL WINDOW OPENINGS ARE TAGGED IN CORRESPONDENCE WITH THE WINDOW TYPE SCHEDULE ON SHEET A902. THIS MAY INCLUDE MISCELLANEOUS OPENINGS SUCH AS STOREFRONT AND CURTAIN WALL ASSEMBLIES.</p> <p>ROOM FINISHES: ALL ROOM NAMES/NUMBERS ARE TAGGED IN CORRESPONDENCE WITH THE ROOM FINISH SCHEDULE ON SHEET A911 & A9112.</p> <p>EQUIPMENT PLANS: REFER TO SHEETS [EQ101] FOR SPECIFIC EQUIPMENT LAYOUT PLANS AND EQUIPMENT DATA.</p> <p>MOUNTING HEIGHTS: REFER TO SHEET A701 FOR TYPICAL MOUNTING HEIGHTS FOR FIXTURES, ACCESSORY ITEMS, AND MISCELLANEOUS DEVICES.</p> <p>FLOOR SLOPE: UNLESS OTHERWISE NOTED THE FLOOR SHALL BE SLOPED TO THE DRAIN IN AREAS TO RECEIVE FLOOR DRAINS SUCH AS RESTROOM/TOILET AREAS, KITCHENS, AND GARAGES.</p>



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HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: JN
CHECKED BY: RR

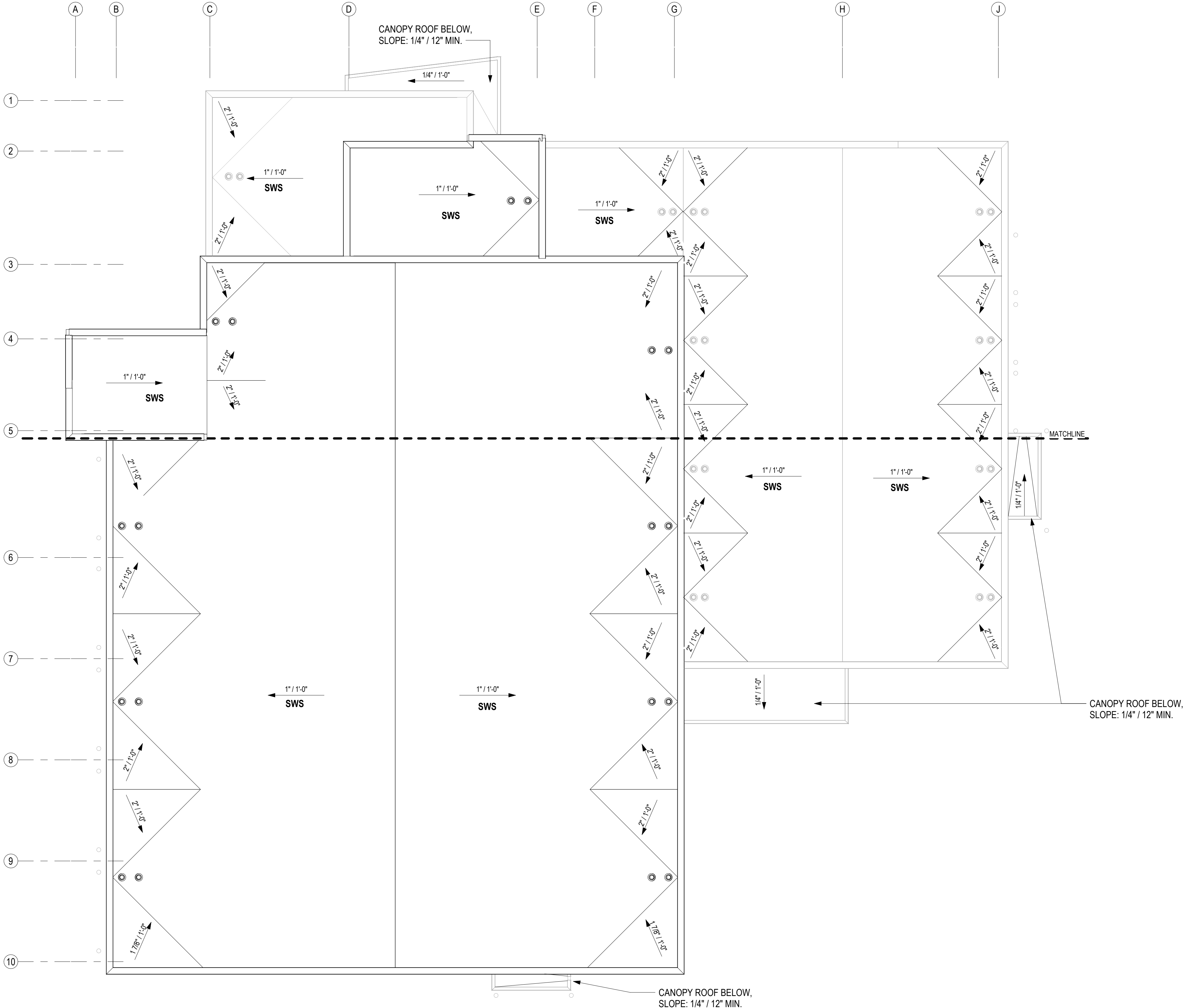
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SECOND FLOOR PLAN - BLOCK B

A121B

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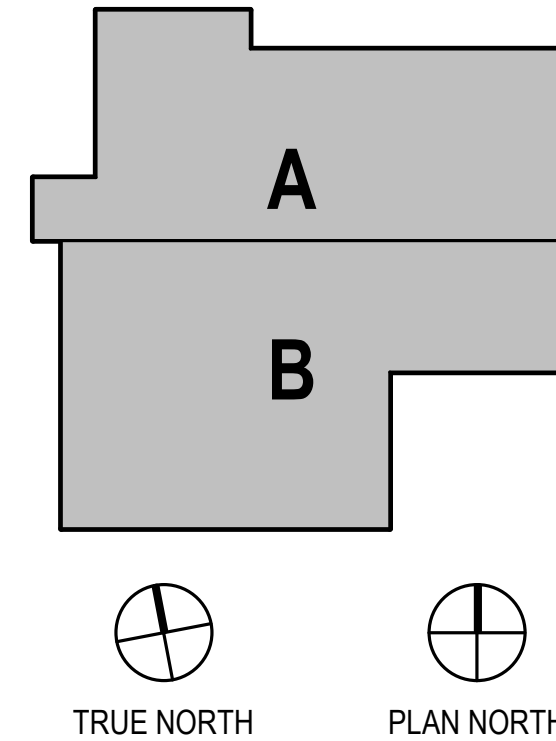
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1
A130
ROOF
1" = 10'-0"

ROOF PLAN LEGEND	
SWS	SLOPE WITH STRUCTURE
SWI	SLOPE WITH INSULATION
	ROOF DRAIN
	TRAFFIC PADS
	MATCHLINE

GENERAL ROOF PLAN NOTES	
WIND LOADING: ALL EXTERIOR ROOFING ASSEMBLIES TO COMPLY WITH DESIGN WIND PRESSURES FOR SPECIFIED REQUIREMENTS, INCLUDING ALL PARAPET COPING AND RELATED METAL FLASHINGS. SEE STRUCTURAL SHEETS FOR PERFORMANCE REQUIREMENTS.	
FIRE CLASSIFICATION: ROOF ASSEMBLY SHALL HAVE A CLASS [A] [B] [C] MINIMUM FIRE-RATING PER (ASTM E108 OR UL790)	
M/E EQUIPMENT: ROOF PLANS SHOW MOST MAJOR MECHANICAL AND ELECTRICAL ROOF MOUNTED EQUIPMENT AND DEVICES. SEE MECHANICAL AND ELECTRICAL DOCUMENTS FOR ADDITIONAL M/E DEVICES INCLUDED ON THE ROOF. CONTRACTOR TO COORDINATE LAYOUTS AND MOUNTING REQUIREMENTS.	
ROOF SLOPE: MEMBRANE ROOF ASSEMBLIES TO BE INSTALLED WITH MINIMUM 1" PER 12" SLOPE TO DRAIN/SCUPPER, UNLESS OTHERWISE NOTED.	
ROOF INVERTS: MEMBRANE ROOF ASSEMBLIES ESTABLISH LOW POINT INVERTS AT ROOF DRAIN AND/OR SCUPPER LOCATIONS WITH MINIMUM THICKNESS OF RIGID INSULATION [6"].	
ROOF CURBS: WHERE SCHEDULED ON THE ROOF PLAN, PROVIDE INSULATED ROOF CURBS EXTENDING A MINIMUM [12"] ABOVE THE ADJACENT ROOF MEMBRANE, UNLESS OTHERWISE NOTED.	
VENT THROUGH ROOFS: ALL VTRS TO EXTEND VERTICALLY [12"] MINIMUM ABOVE THE ROOF SURFACE, UNLESS NOTED OTHERWISE.	
TRAFFIC PADS: PROVIDE TRAFFIC PADS WHERE INDICATED, AND SPACE PADS WITH 6" CLEAR BETWEEN FOR DRAINAGE.	



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ROOF PLAN - OVERALL

A130

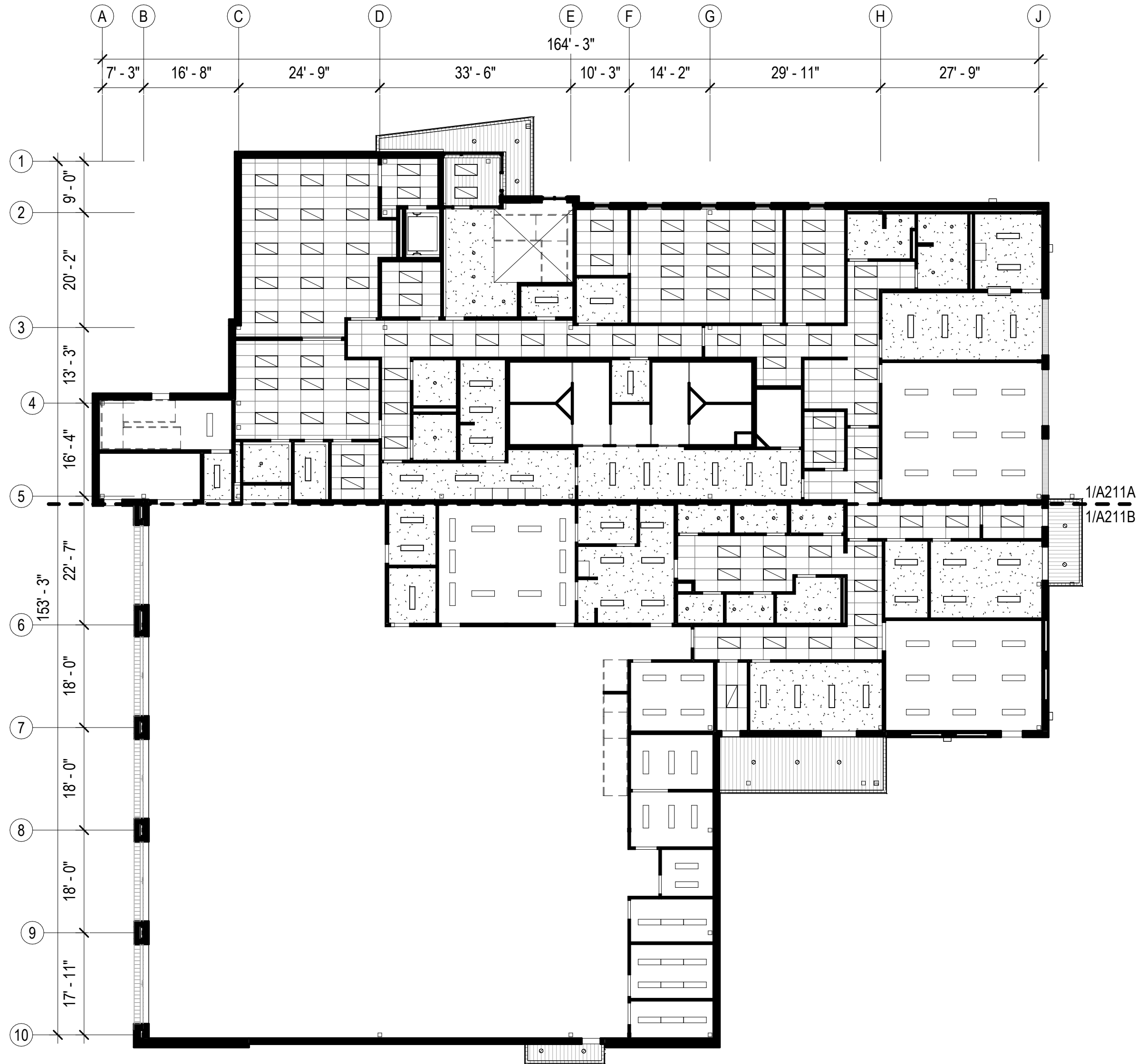
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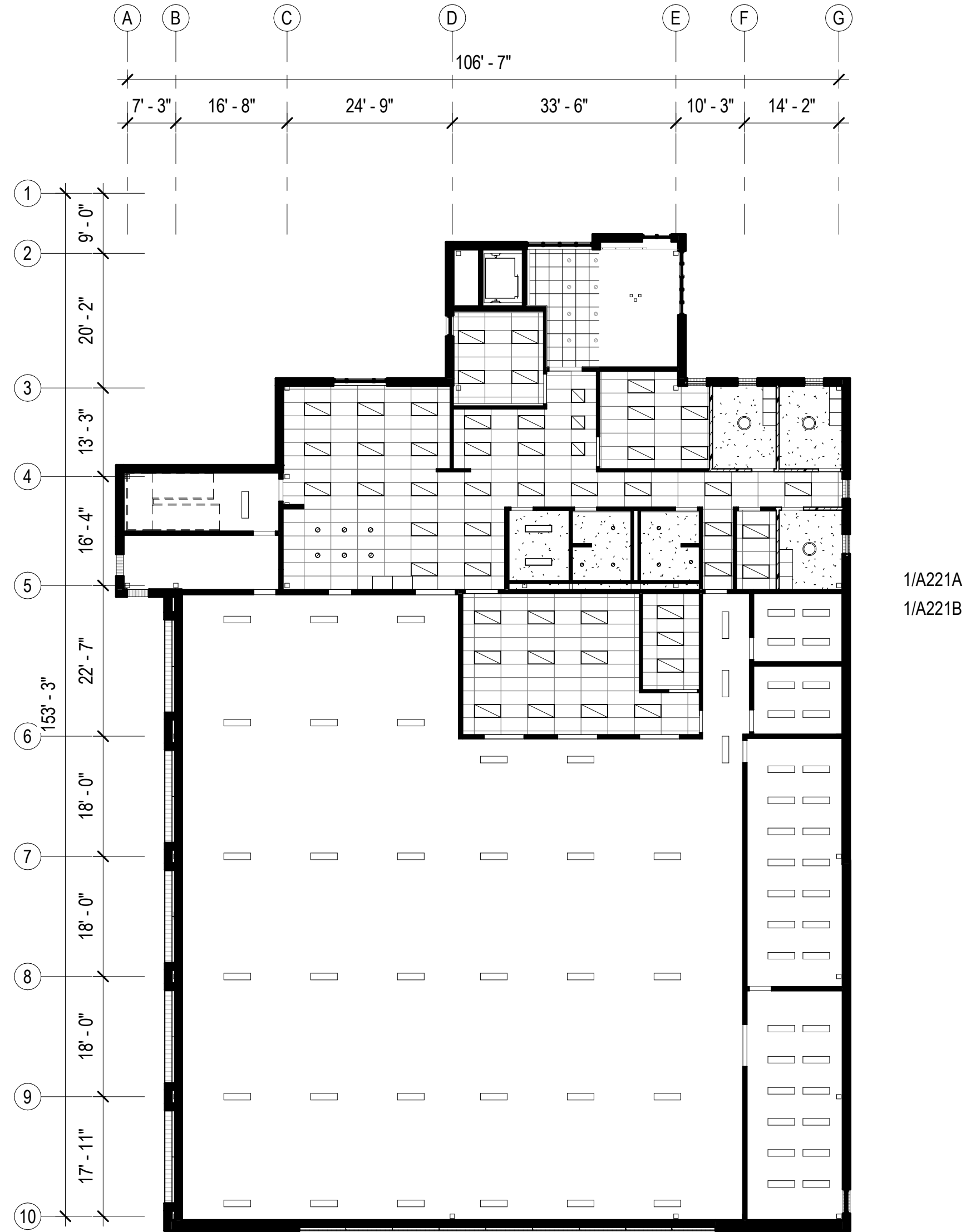
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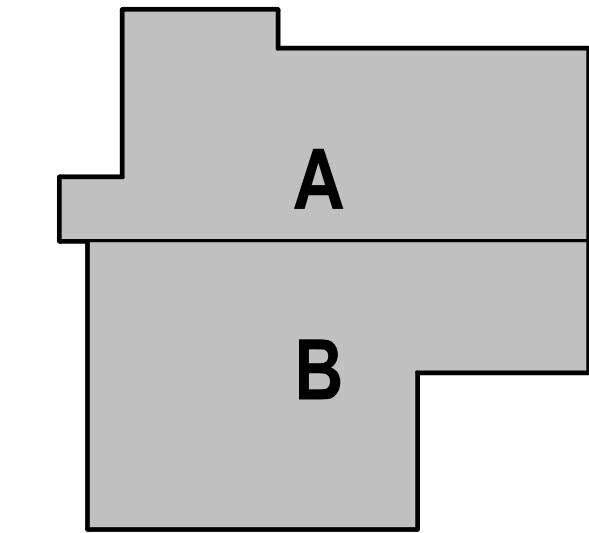
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1 FIRST FLOOR - RCP - OVERALL
1/16" = 1'-0"



2 SECOND FLOOR- RCP - OVERALL
1/16" = 1'-0"



GENERAL REFLECTED CEILING PLAN NOTES		
FIELD VERIFICATION: THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND VERTICAL CONTROL PRIOR TO THE COMMENCEMENT OF WORK. PROMPTLY NOTIFY THE ARCHITECT AND OWNER'S REPRESENTATIVE IN WRITING OF DISCREPANCIES IN THE NEW AND EXISTING CONDITIONS. CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL ABOVE CEILING WORK TO ENSURE CLEARANCES FOR SCHEDULED CEILING HEIGHTS.		
DIMENSION GUIDE: ALL DIMENSIONS ARE TAKEN FROM GRID LINE, FACE OF MASONRY, AND FACE OF STUD PARTITIONS, UNLESS OTHERWISE NOTED. CLEAR DIMENSIONS WILL BE NOTED WHERE APPLICABLE FROM MATERIAL FINISHES.		
CEILING HEIGHTS: ALL CEILING HEIGHTS CORRESPOND TO THE RESPECTIVE FINISH FLOOR ELEVATION/LEVEL. CEILINGS HEIGHTS ARE 9'-0" AFF UNO.		
CEILING FINISHES: REFER TO SHEETS A912 FOR SCHEDULED CEILING FINISHES.		
CEILING DEVICES: ALL CEILING LAYOUT PLANS SHOW MOST MAJOR MECHANICAL AND ELECTRICAL DEVICES. SEE MECHANICAL AND ELECTRICAL DOCUMENTS FOR ADDITIONAL M/E DEVICES INCLUDED IN THE CEILING CONFIGURATION. CONTRACTOR TO COORDINATE LAYOUT OF ALL DEVICES. ALL M/E DEVICES SCHEDULED FOR SUSPENDED ACOUSTIC CEILING TILE, TO BE LOCATED IN THE CENTER OF EACH TILE, UNLESS OTHERWISE NOTED.		
PARTITION TYPES: PARTITION TYPES AND RELATED HEIGHTS ARE REFERENCED ON THE CORRESPONDING FLOOR PLAN SHEETS [A100], AND SCHEDULED ON SHEET [A002].		
CEILING ACCESS: PROVIDE CEILING ACCESS PANELS, AS SPECIFIED IN SECTION [08 31 00] IN ALL INACCESSIBLE CEILINGS WHERE EQUIPMENT/DEVICES REQUIRING ACCESS ARE LOCATED. COORDINATE LOCATION WITH EXISTING DESIGN LAYOUT, AND SIZE AS SPECIFIED.		
SPRINKLER HEADS: ALL SPRINKLER HEADS SCHEDULED FOR SUSPENDED ACOUSTIC CEILING TILES TO BE LOCATED IN THE CENTER OF EACH TILE.		
LATERAL SUPPORT: PROVIDE LATERAL SUPPORT AND UPLIFT RESTRAINT AT ALL SUSPENDED ACOUSTICAL TILE CEILINGS AS REQUIRED BY THE LOCAL JURISDICTION (ASTM E580 AND CISCA'S CEILING SUSPENSION HANDBOOK). COORDINATE LOCATIONS WITH ABOVE CEILING DEVICES AND RELATED CLEARANCES.		
SUSPENDED CEILINGS: WHERE SUSPENDED CEILINGS ARE SCHEDULED, COORDINATE HANGER PLACEMENT TO STRUCTURE ABOVE AND PROVIDE TRAPEZE CONFIGURATIONS WHERE OBSTRUCTIONS OCCUR.		
EXTERIOR SOFFITS: ALL EXTERIOR SOFFITS TO COMPLY WITH DESIGN WIND PRESSURES FOR SPECIFIED LOADING REQUIREMENTS. SEE STRUCTURAL SHEETS FOR PERFORMANCE REQUIREMENTS.		

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HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

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REVISION	DESCRIPTION	DATE

FIRST FLOOR REFLECTED CEILING PLAN - OVERALL

A210

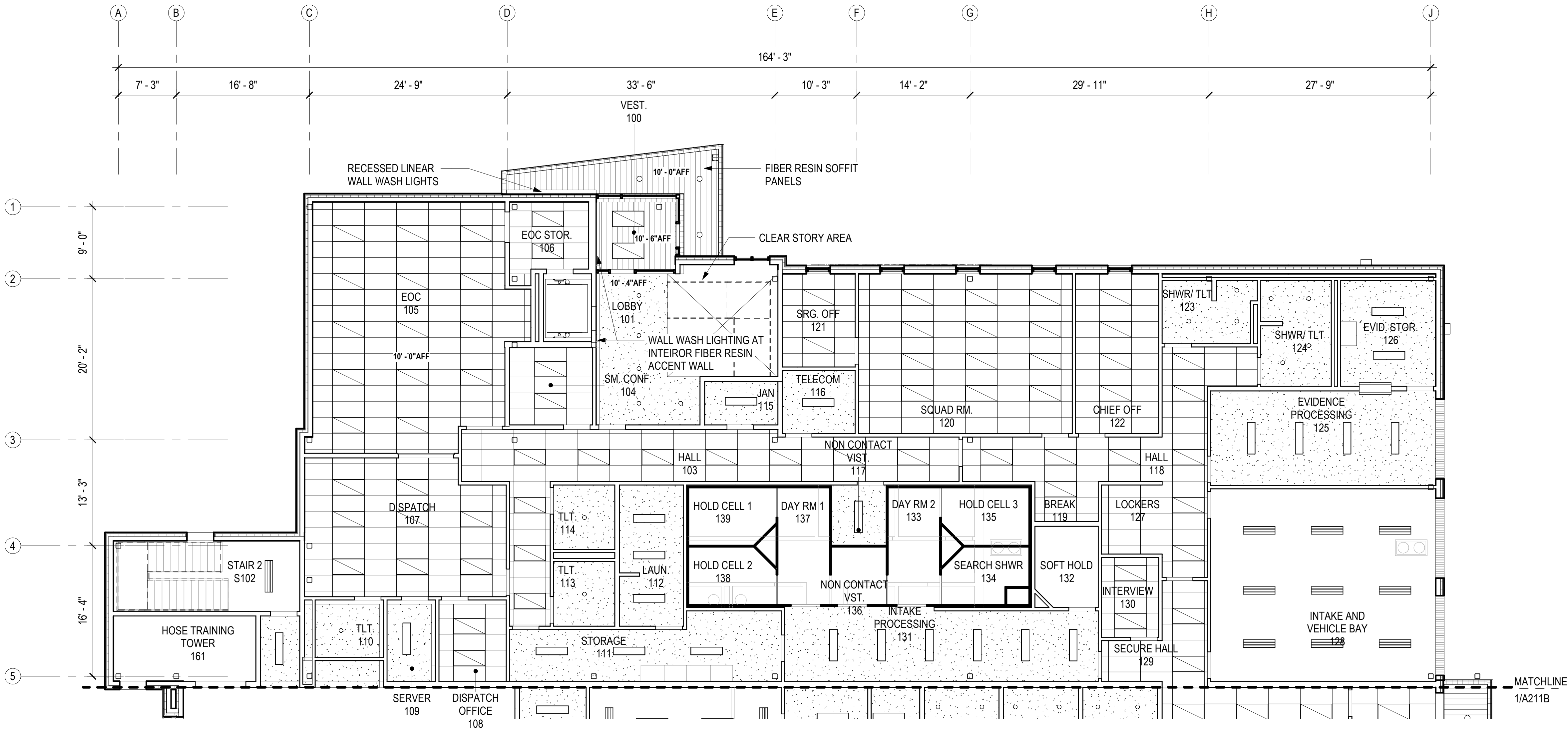
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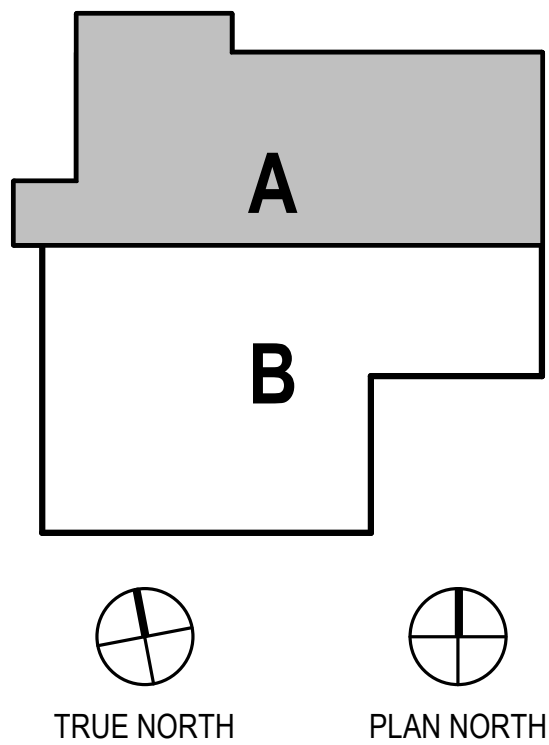
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1 FIRST FLOOR - RCP - BLOCK A
A211A 1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND	
	GYP
	ACT
	FIBER RESIN SOFFIT PANEL
	OTS OPEN TO STRUCTURE
	TYPICAL LIGHT FIXTURES, SEE ELECTRICAL
	DIFFUSERS, SEE MECHANICAL
	ACCESS DOOR
	MATCHLINE



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FIRST FLOOR REFLECTED CEILING PLAN - BLOCK A

A211A

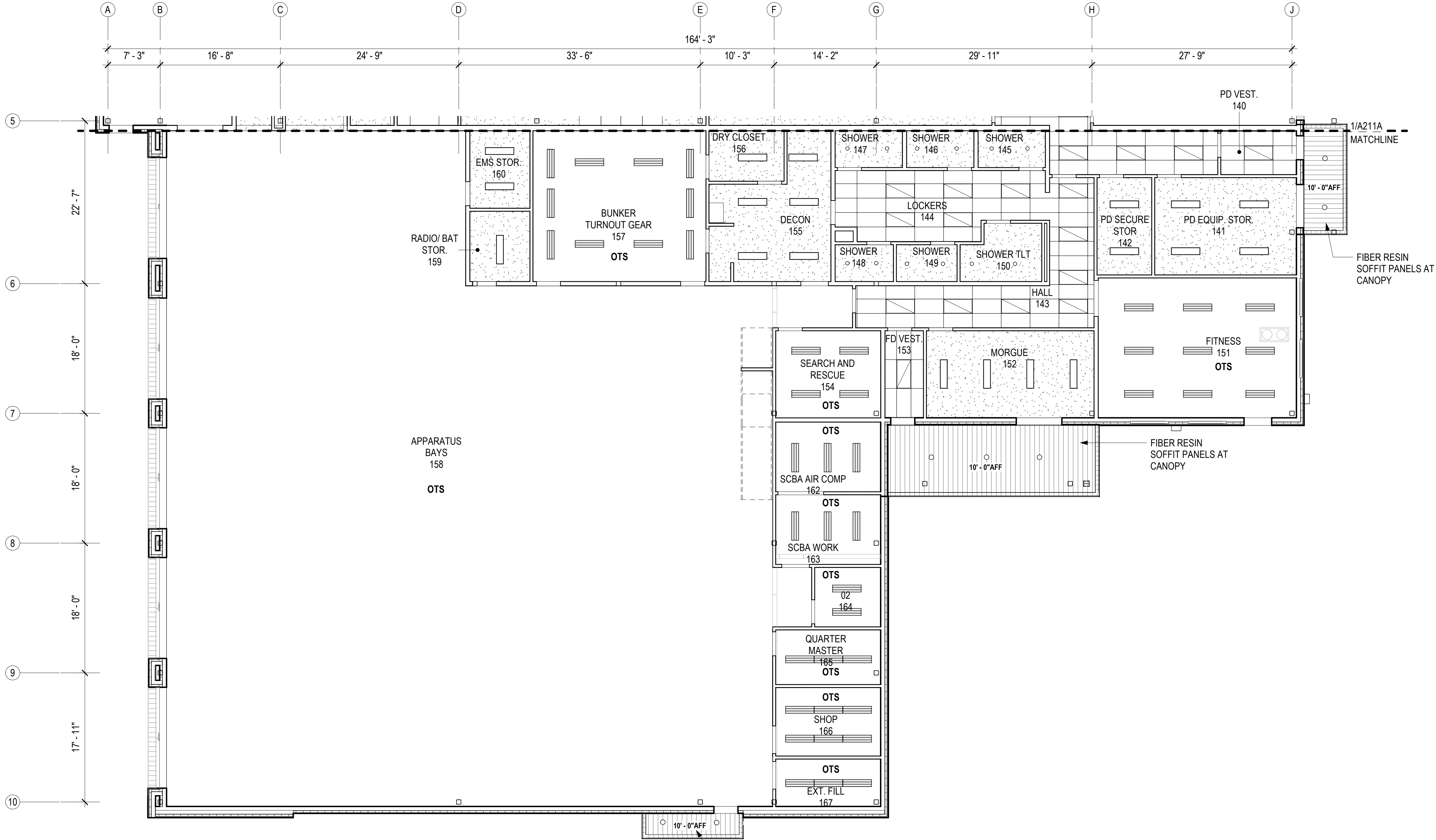
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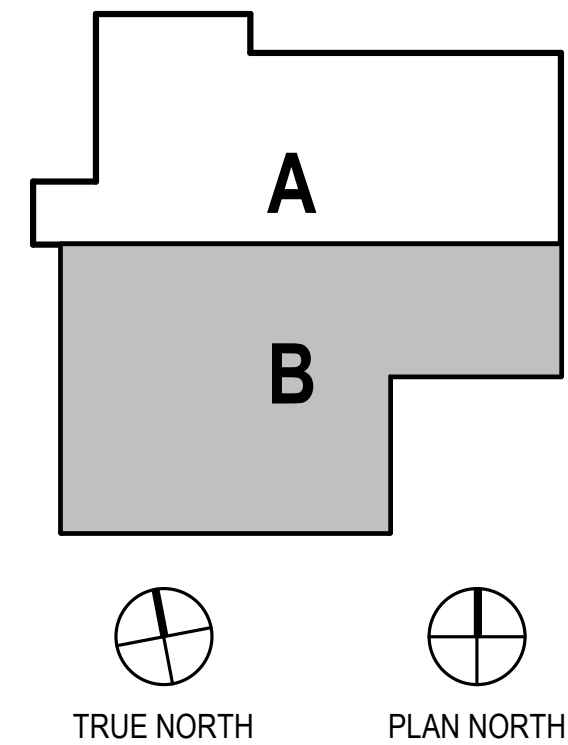
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HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES

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REFLECTED CEILING PLAN LEGEND	
	GYP
	ACT
	FIBER RESIN SOFFIT PANEL
	OTS OPEN TO STRUCTURE
	TYPICAL LIGHT FIXTURES, SEE ELECTRICAL
	DIFFUSERS, SEE MECHANICAL
	ACCESS DOOR
	MATCHLINE



CONSULTANT:

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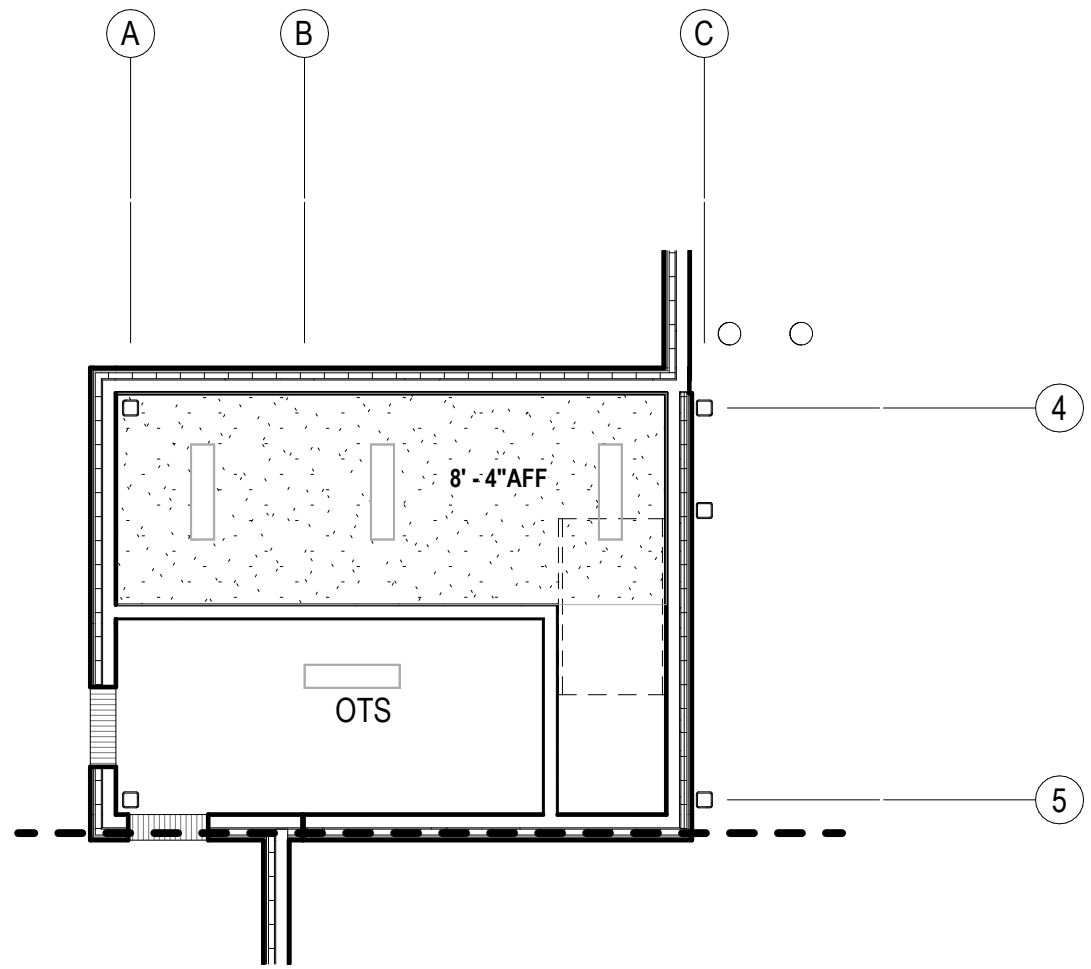
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A211B
FIRST FLOOR - RCP - BLOCK B
1/8" = 1'-0"

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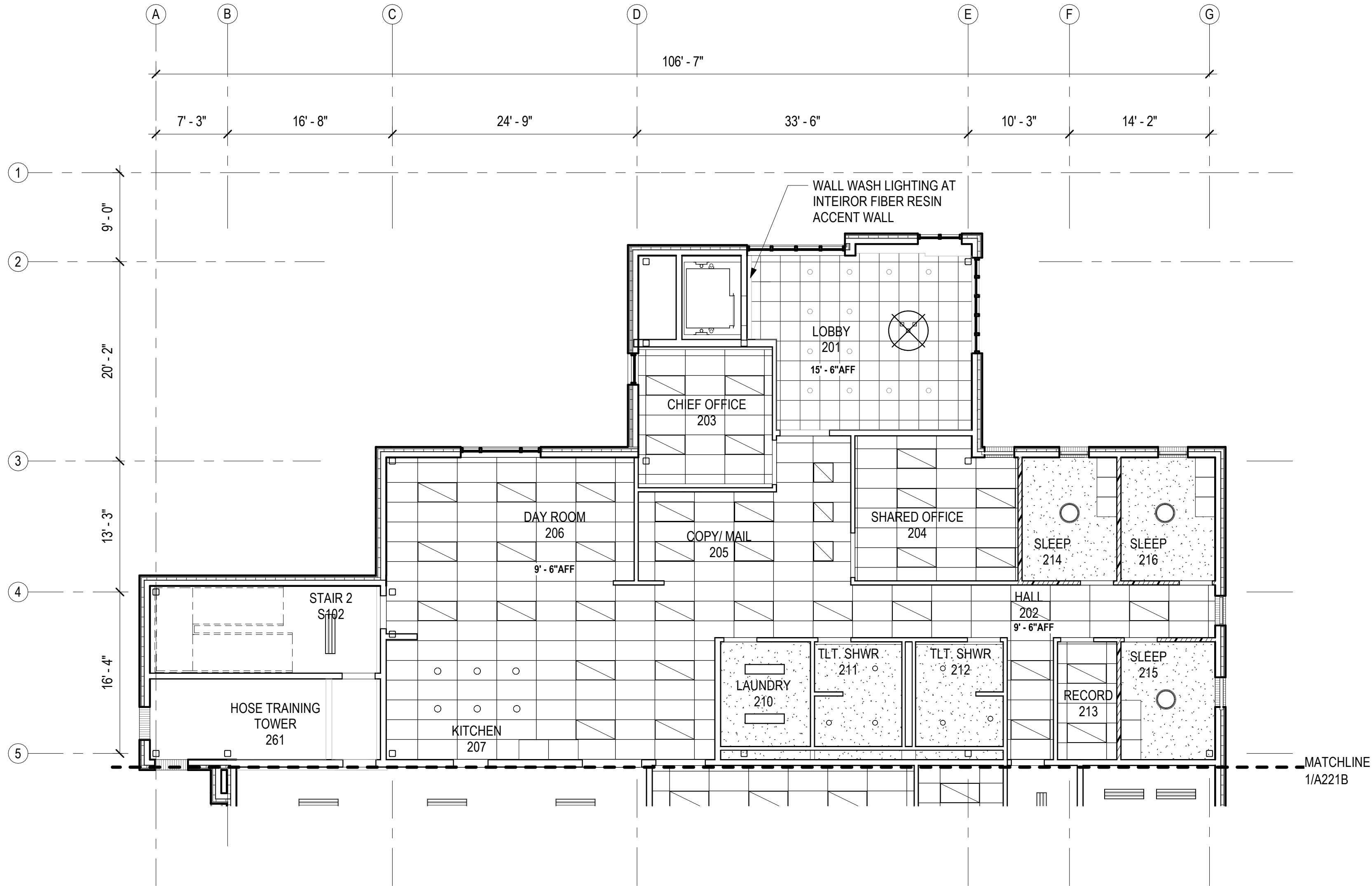
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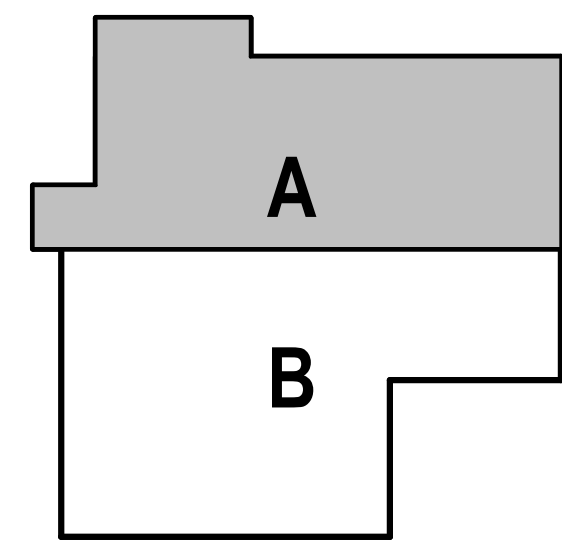
2 THIRD FLOOR- RCP
A221A 1/8" = 1'-0"



1 SECOND FLOOR- RCP - BLOCK A
A221A 1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND

- GYP
- ACT
- FIBER RESIN SOFFIT PANEL
- OTS OPEN TO STRUCTURE
- TYPICAL LIGHT FIXTURES, SEE ELECTRICAL
- DIFFUSERS, SEE MECHANICAL
- ACCESS DOOR
- MATCHLINE



CONSULTANT:

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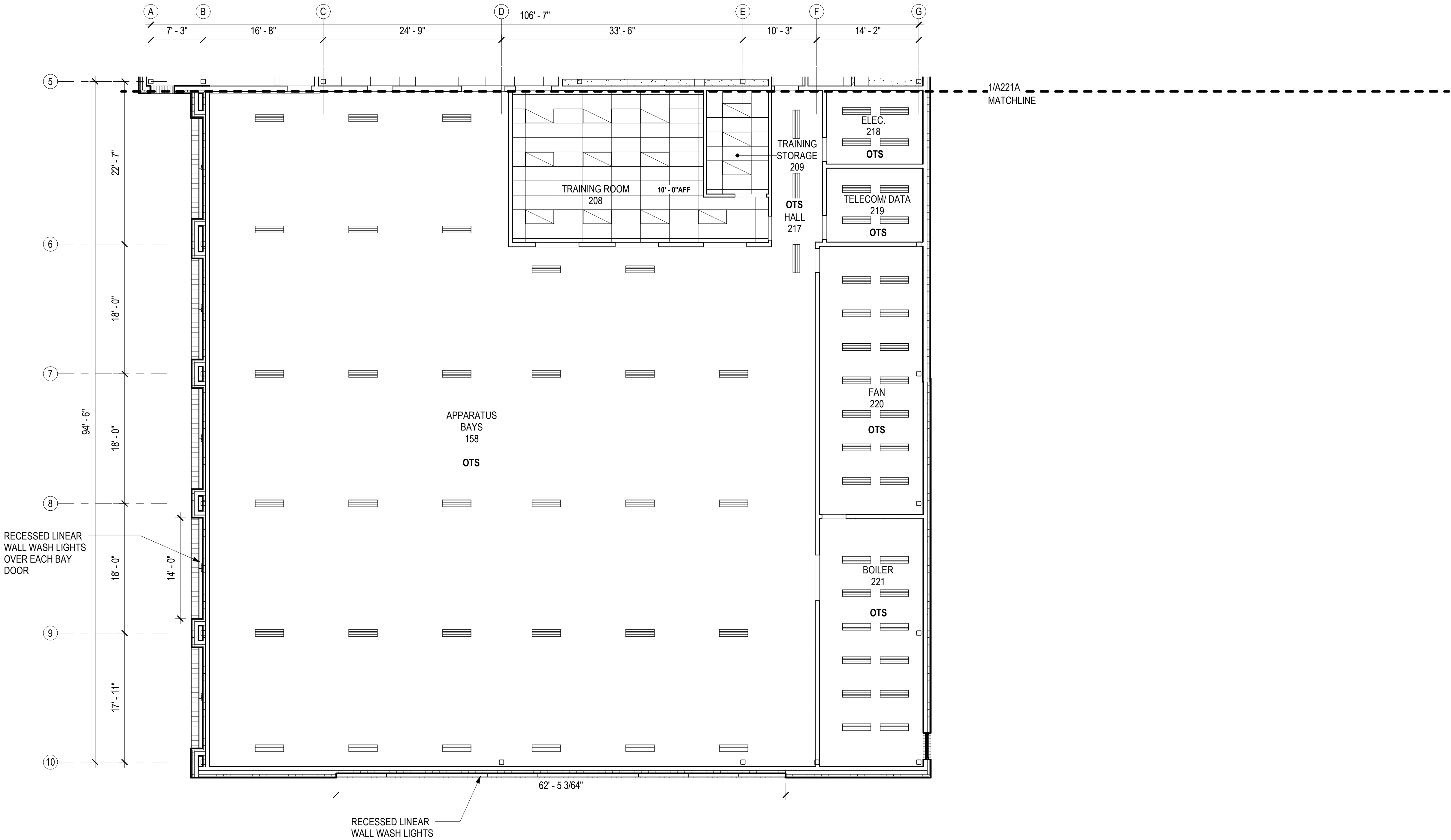
SECOND FLOOR REFLECTED
CEILING PLAN - BLOCK A

A221A

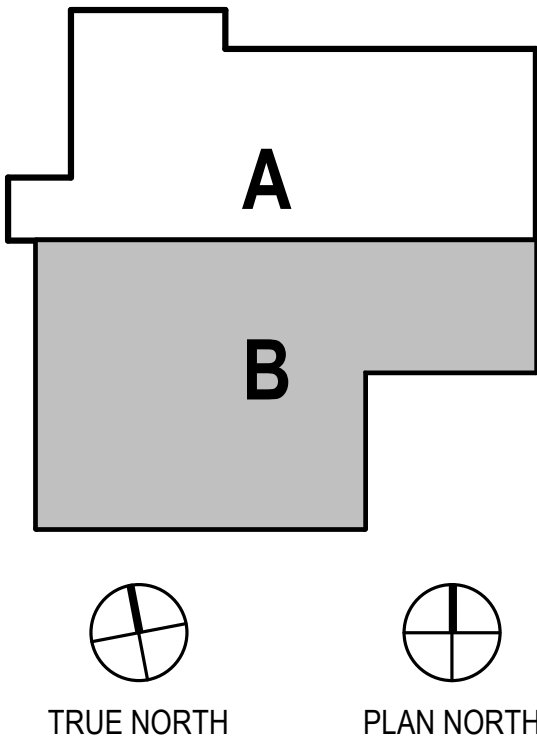
BETTISWORTH NORTH ARCHITECTS & PLANNERS®

10/29/2021 8:29:18 AM C:\Users\jnewell\Documents\20-130_HPSF-A-model_2020_jnewell15.rvt 1" ACTUAL

IF THIS DIMENSION DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES



REFLECTED CEILING PLAN LEGEND	
	GYP
	ACT
	FIBER RESIN SOFFIT PANEL
	OTS OPEN TO STRUCTURE
	TYPICAL LIGHT FIXTURES, SEE ELECTRICAL
	DIFFUSERS, SEE MECHANICAL
	ACCESS DOOR
	MATCHLINE



1 SECOND FLOOR- RCP - BLOCK B
A221B 1/8" = 1'-0"

TCA

architecture • planning

BETTISWORTH NORTH

CORPORATE NO. AEC219 BETTISWORTHNORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

REVISION	DESCRIPTION	DATE

SECOND FLOOR REFLECTED CEILING PLAN - BLOCK B

A221B

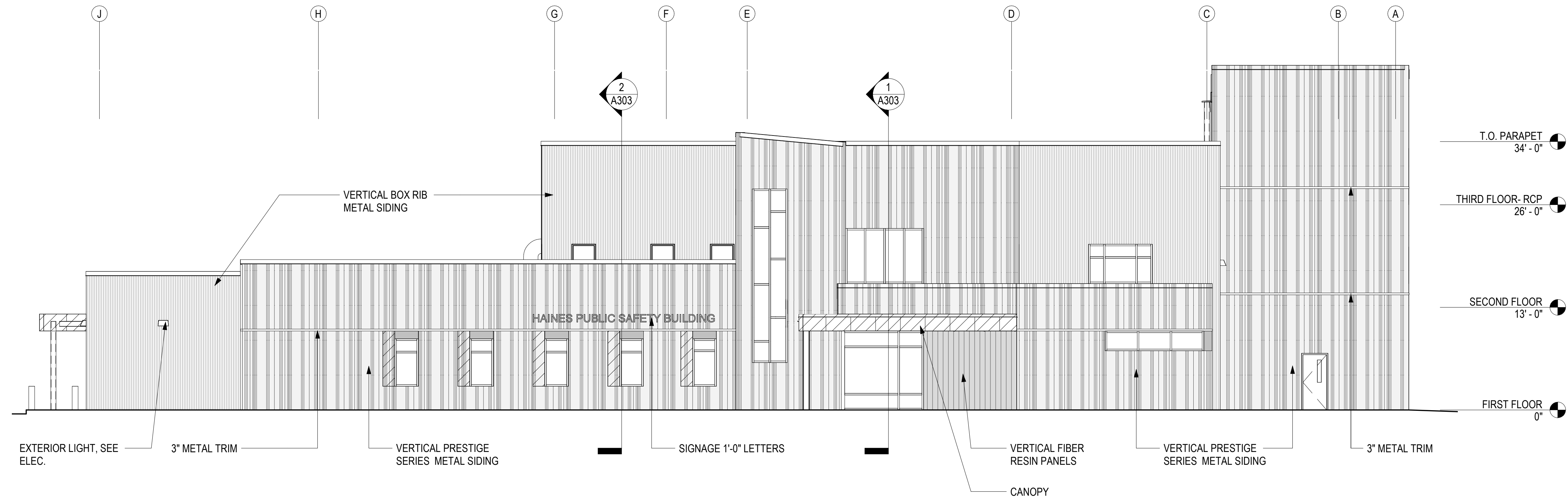
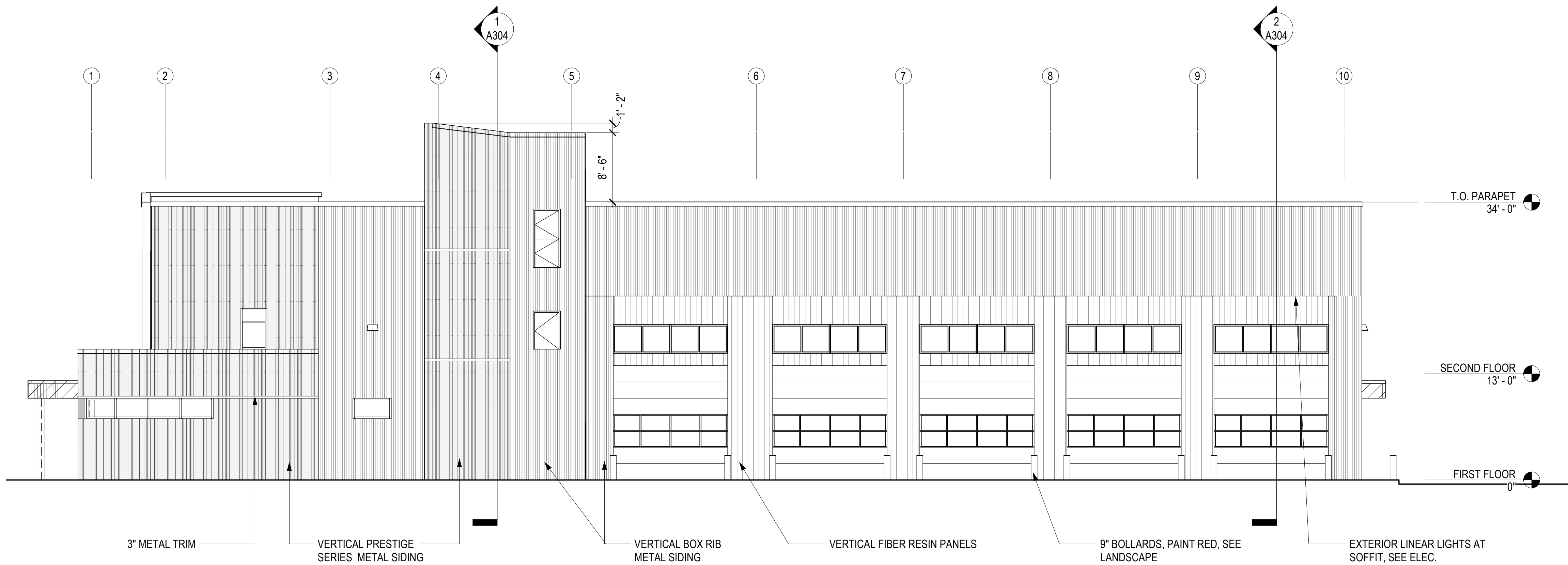
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NOT FOR CONSTRUCTION

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10/1/2021 12:34:22 PM



EXTERIOR FINISH LEGEND

- EF-1, VERTICAL METAL SIDING, APESPAN- PRESTIGE SERIES, 20 GA. VARIATION OF 4 PROFILES. CONCEALED FASTENER SYSTEM. COLOR: REGAL WHITE
- EF-2, VERTICAL METAL SIDING, APESPAN- BOX RIB, EXPOSED FASTENER SYSTEM. COLOR: MATTE BLACK
- EF-3, 8" FIBER RESIN SIDING, STONEWOOD, RUNNING BOND. EXPOSED FASTENER SYSTEM. COLOR: RAW CHESTNUT
- EF-4, FIBER RESIN SIDING, STONEWOOD, EXPOSED FASTENER SYSTEM. COLOR: CUSTOM STUDIO LIGHT GREEN
- EF-5, FIBER RESIN SIDING, STONEWOOD, EXPOSED FASTENER SYSTEM. COLOR: BLACK

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BETTISWORTH
NORTH

CORPORATE NO. AEC218 BETTISWORTH.COM

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
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EXTERIOR ELEVATIONS

A301

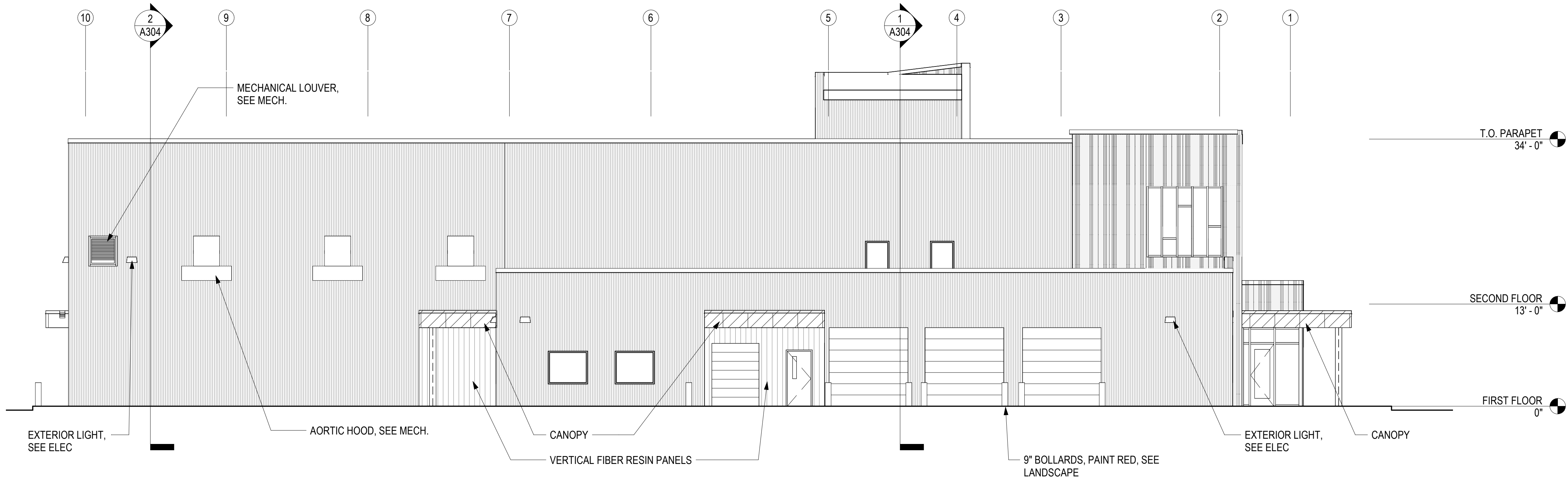
BETTISWORTH NORTH ARCHITECTS & PLANNERS®

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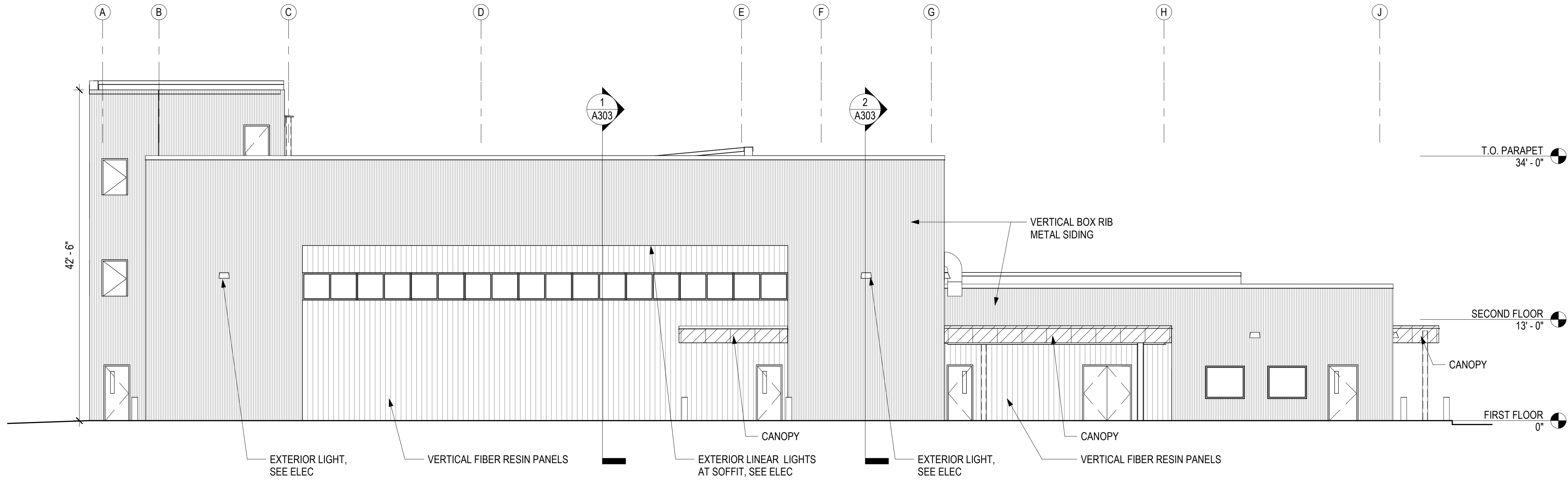
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1
A302
EAST ELEVATION
1/8" = 1'-0"



2
A302
SOUTH ELEVATION
1/8" = 1'-0"

EXTERIOR FINISH LEGEND

- EF-1, VERTICAL METAL SIDING, APESPAN- PRESTIGE SERIES, 20 GA. VARIATION OF 4 PROFILES. CONCEALED FASTENER SYSTEM. COLOR: REGAL WHITE
- EF-2, VERTICAL METAL SIDING, APESPAN- BOX RIB, EXPOSED FASTENER SYSTEM. COLOR: MATTE BLACK
- EF-3, 8" FIBER RESIN SIDING, STONEWOOD, RUNNING BOND. EXPOSED FASTENER SYSTEM. COLOR: RAW CHESTNUT
- EF-4, FIBER RESIN SIDING, STONEWOOD, EXPOSED FASTENER SYSTEM. COLOR: CUSTOM STUDIO LIGHT GREEN
- EF-5, FIBER RESIN SIDING, STONEWOOD, EXPOSED FASTENER SYSTEM. COLOR: BLACK

CONSULTANT:

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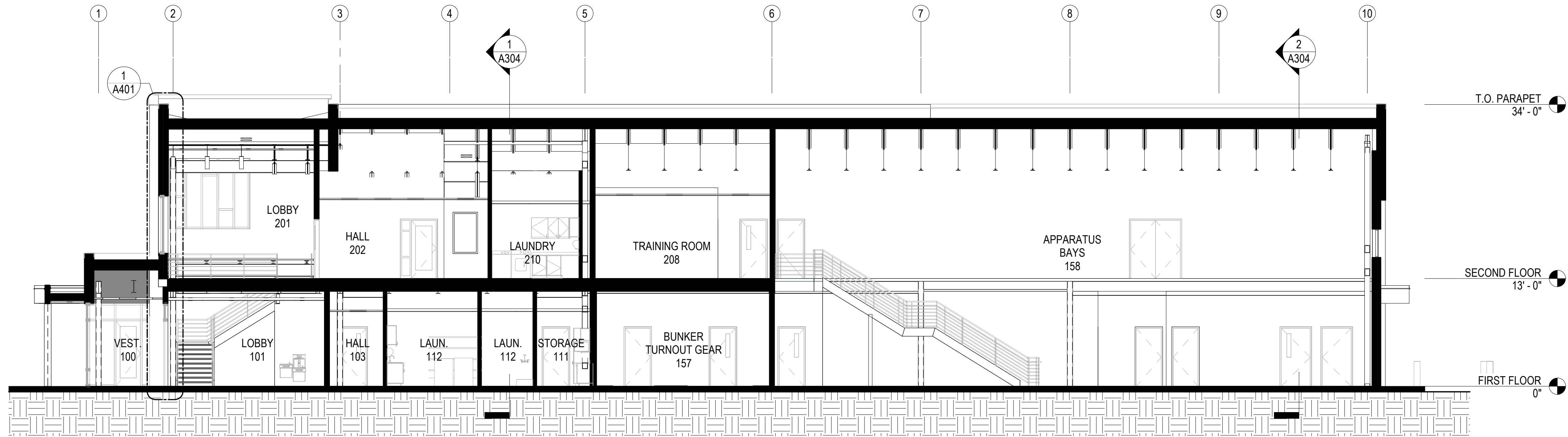
EXTERIOR ELEVATIONS

A302

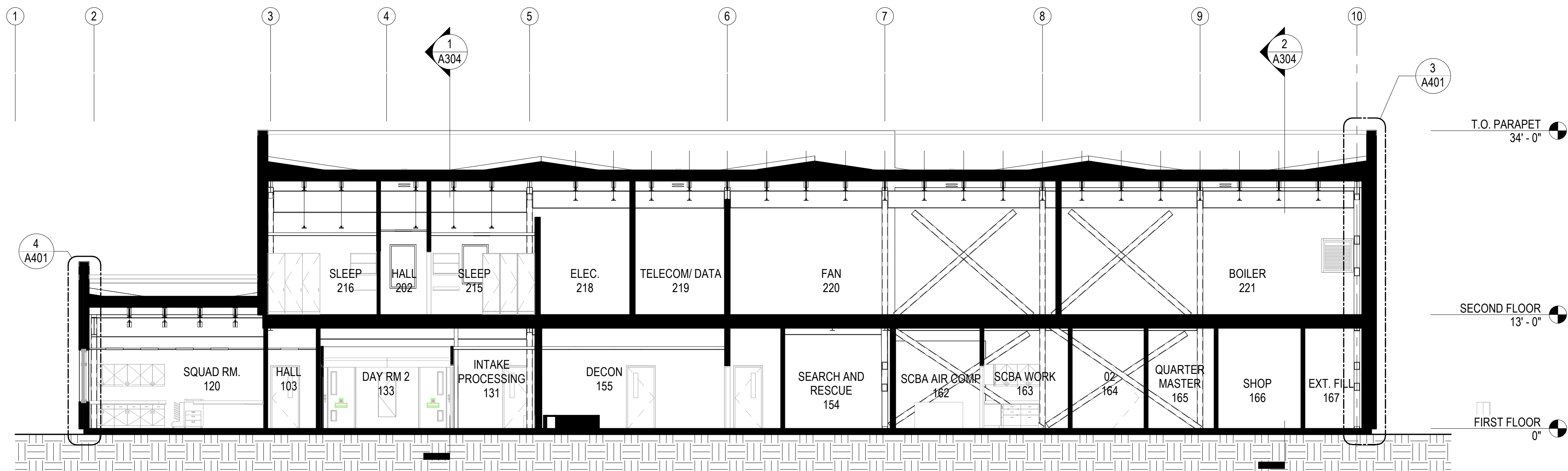
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1
A303
BUILDING SECTION 1
1/8" = 1'-0"



2
A303
BUILDING SECTION 2
1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA
35% PRICING SET

CONSULTANT:

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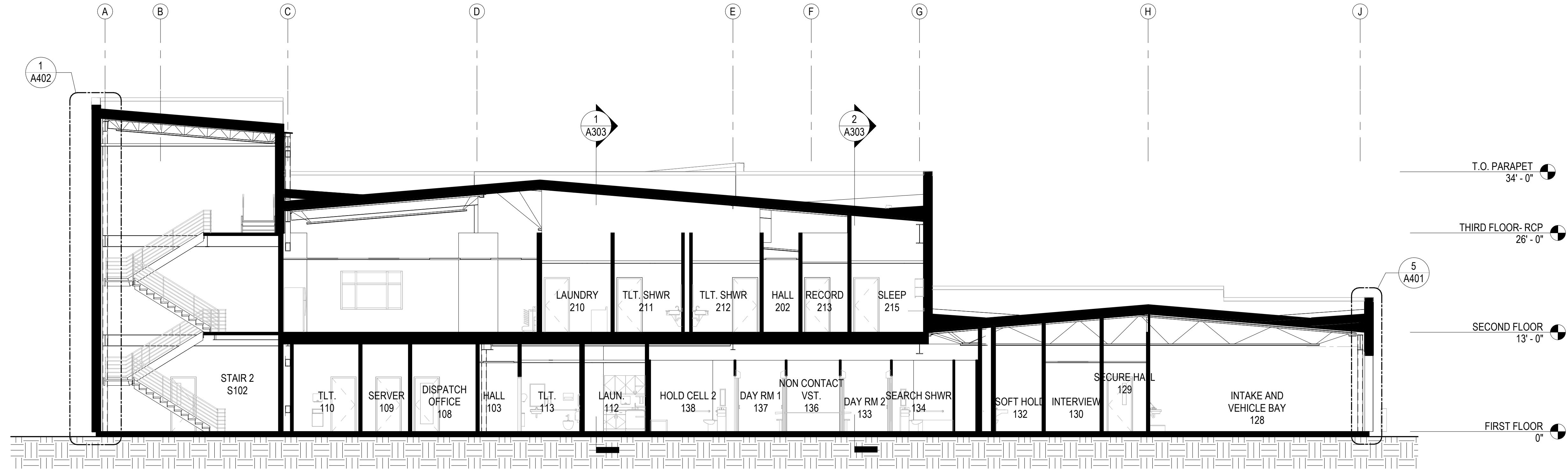
BUILDING SECTIONS
A303
BETTISWORTH NORTH ARCHITECTS & PLANNERS®

NOT FOR CONSTRUCTION

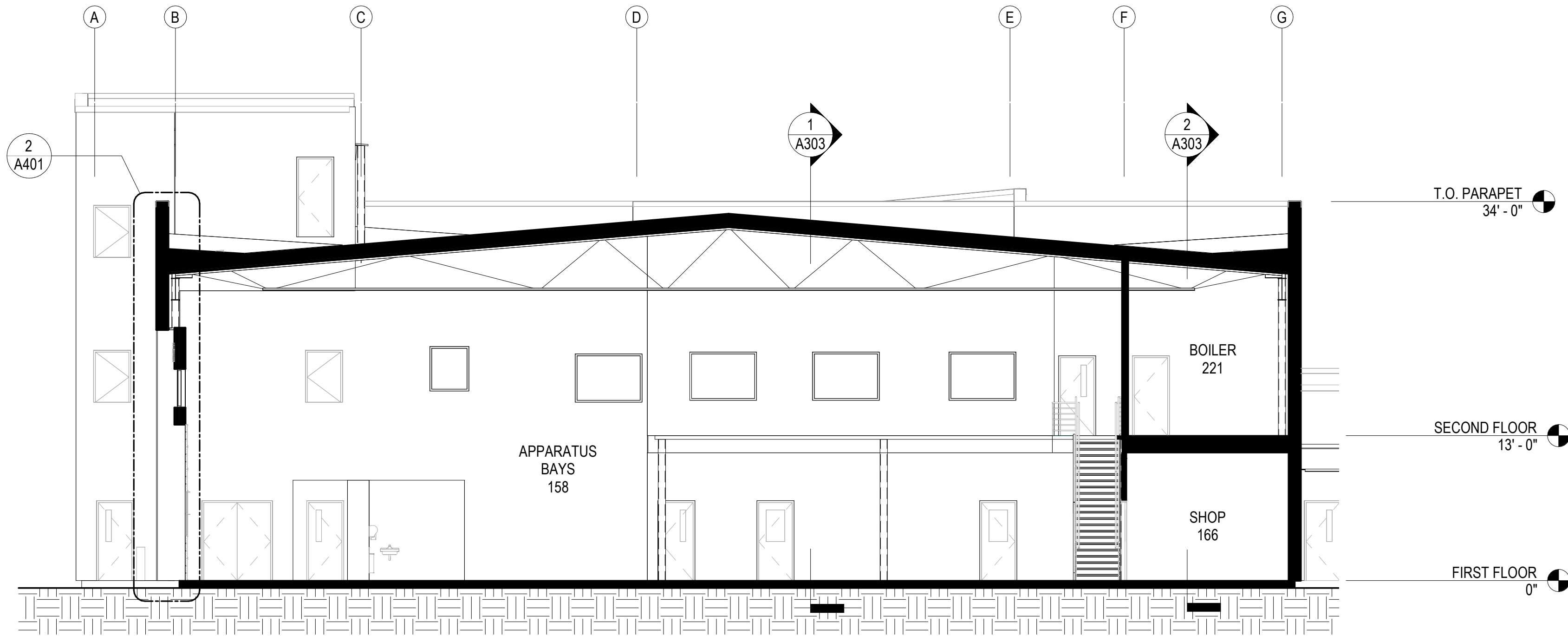
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1
A304
BUILDING SECTION 3
1/8" = 1'-0"



2
A304
BUILDING SECTION 4
1/8" = 1'-0"

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

DRAWN BY: JN

CHECKED BY: RR

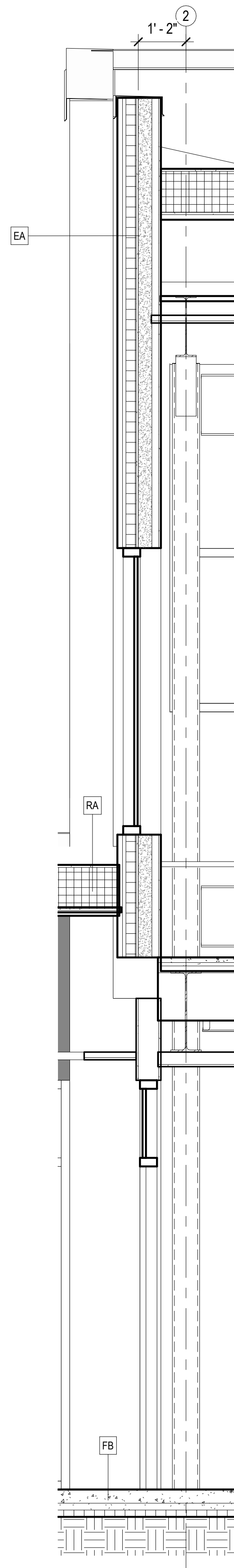
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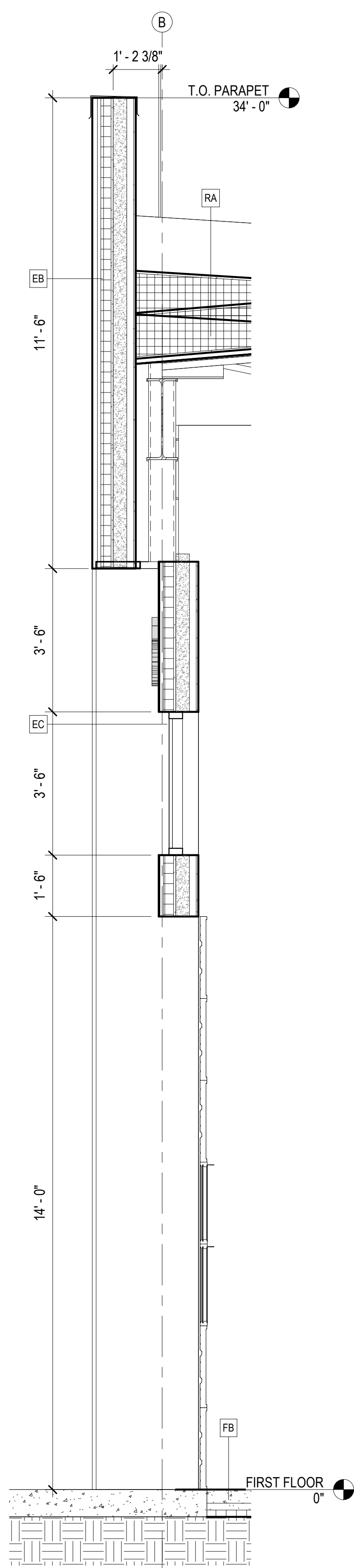
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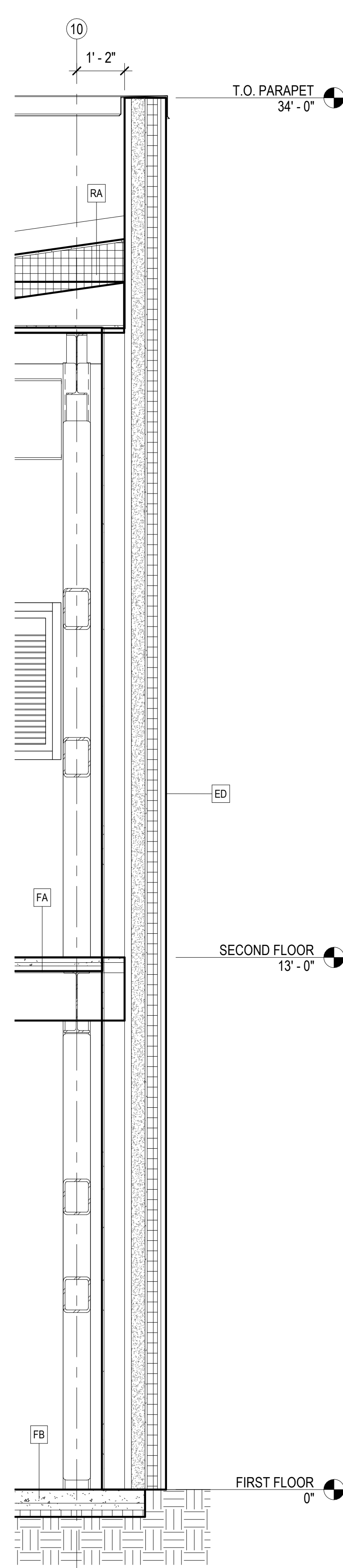
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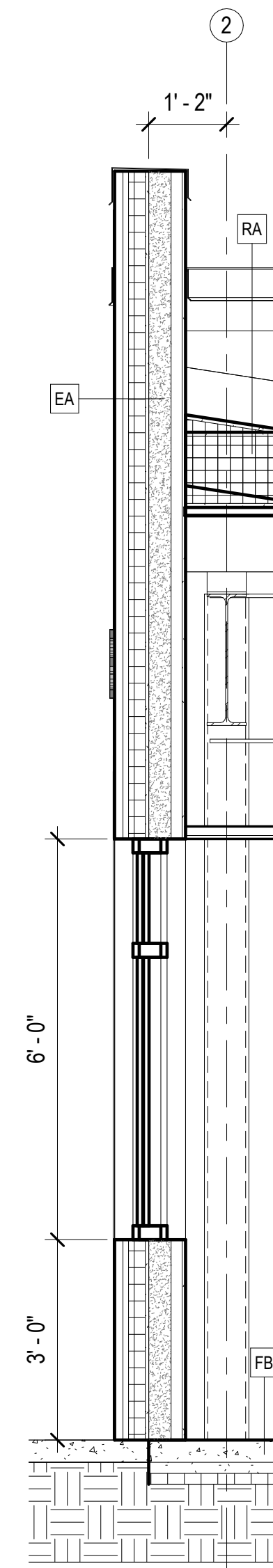
1
A401
WALL SECTION
AT LOBBY
1/2" = 1'-0"



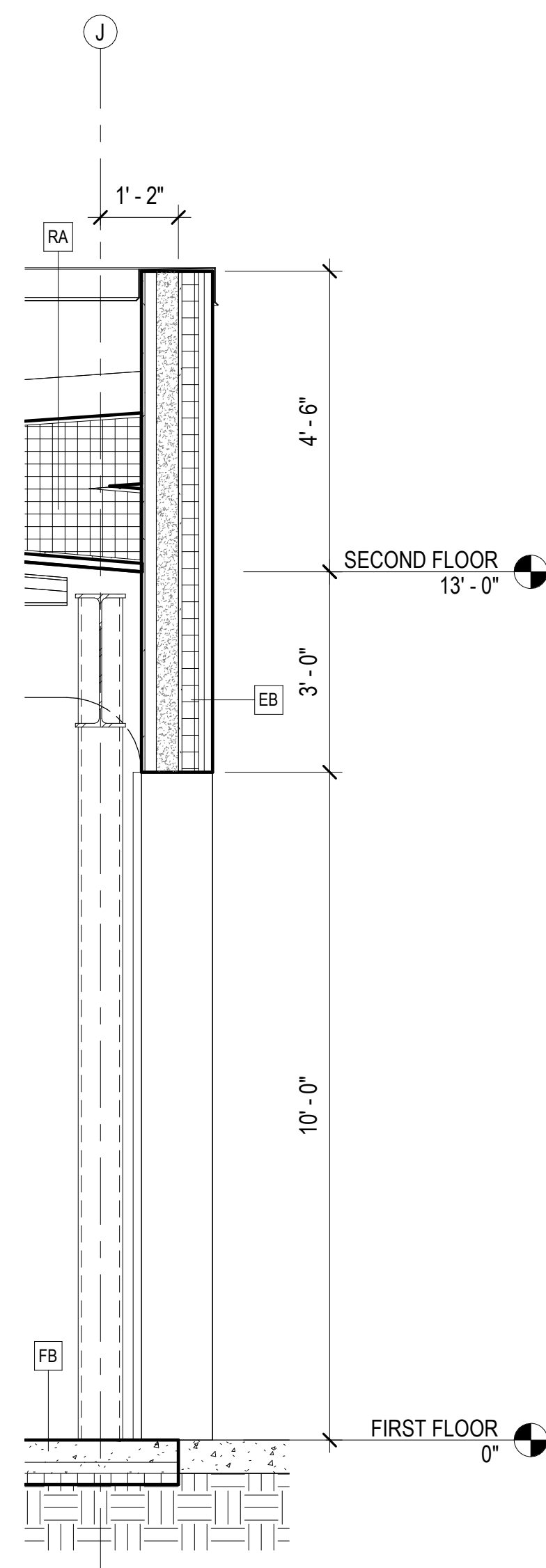
2
A401
WALL SECTION AT
APPARATUS BAY DOOR
1/2" = 1'-0"



3
A401
WALL SECTION
AT HIGH ROOF
1/2" = 1'-0"



4
A401
WALL SECTION
AT LOW ROOF
1/2" = 1'-0"



5
A401
WALL SECTION AT
VEHICLE BAY DOOR
1/2" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

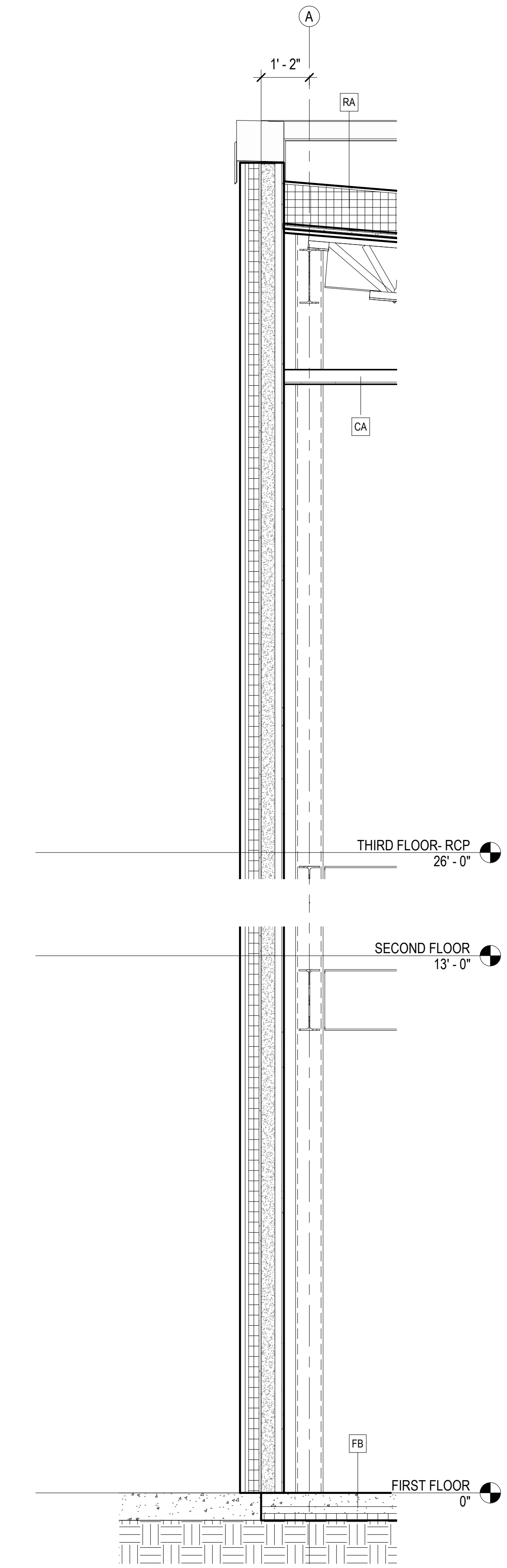
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REVISION	DESCRIPTION	DATE

WALL SECTIONS

A401

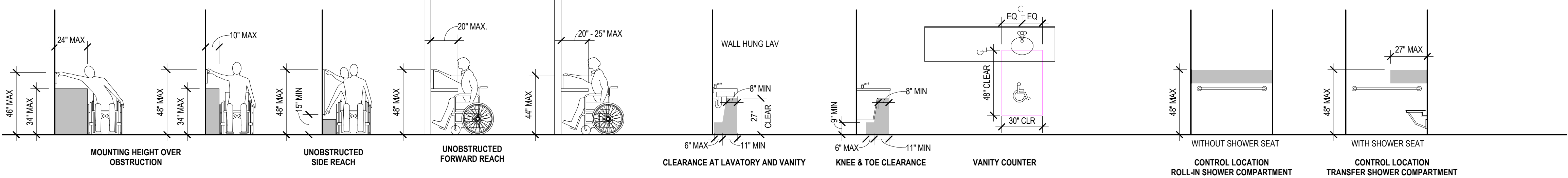
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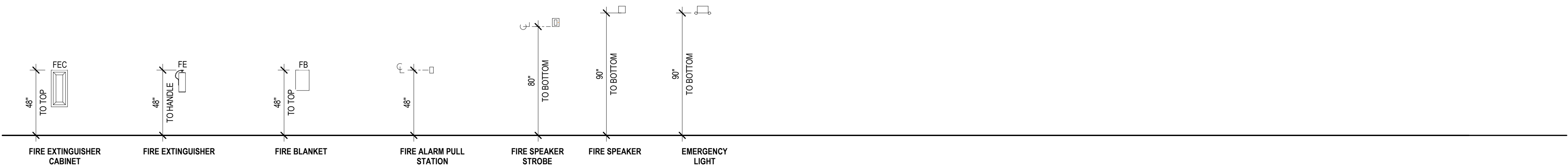
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A402

WALL SECTION AT HOSE TOWER STAIR
1/2" = 1'-0"

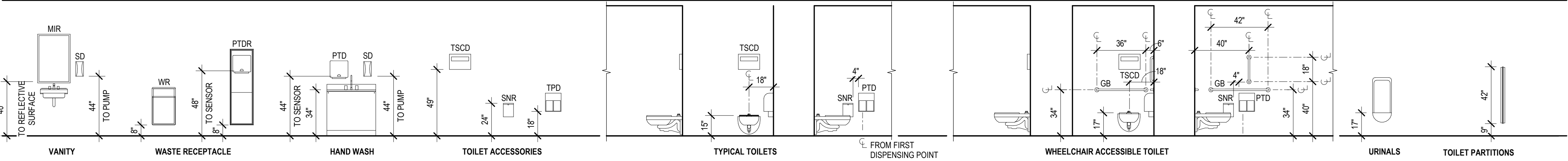
ACCESSIBILITY CLEARANCES (ANSI 117.1 AND ADAAG)



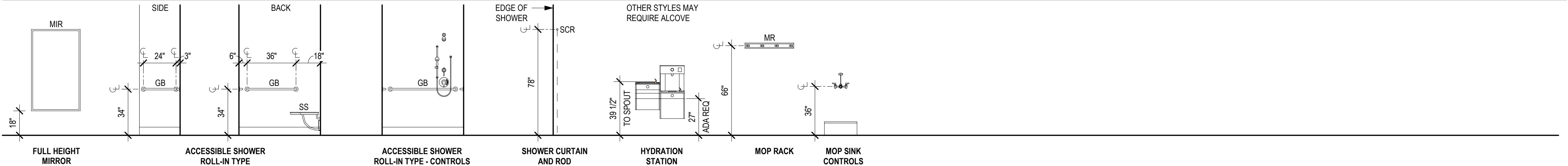
LIFE SAFETY



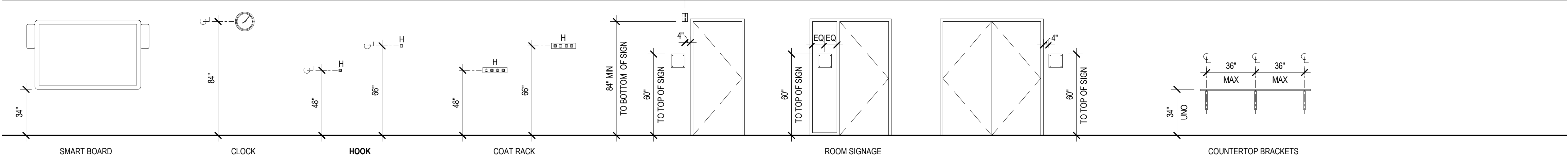
PLUMBING AND TOILET ACCESSORIES



PLUMBING AND TOILET ACCESSORIES



MISCELLANEOUS EQUIPMENT



GENERAL MOUNTING HEIGHTS NOTES

- A. ALL DEVICES WILL BE MOUNTED AS NOTED, OR AS PER APPLICABLE BUILDING CODE, UNLESS OTHERWISE DIMENSIONED.
- B. NOTIFY ARCHITECT IN ADVANCE OF INSTALLATION, IF MOUNTING HEIGHTS ON ELEVATIONS OR IF FIELD CONDITIONS PRESENT CONFLICTS WITH THE REQUIRED MOUNTING HEIGHTS.
- C. THE DETAIL SHOWN MAY NOT MATCH SPECIFIED OR SCHEDULED HARDWARE AND/ OR DEVICES.
- D. THE DIMENSIONS CALLED OUT SHALL BE TO THE CENTERLINE OF THE DEVICE FACE PLATE AS SHOWN, UNO.
- E. VERTICAL DIMENSIONS SHOWN ON INTERIOR ELEVATIONS INDICATE A DEVIATION FROM TYPICAL MOUNTING HEIGHTS SHOWN HERE.
- F. COORDINATE GROUPING OF OUTLETS AND SWITCHES PRIOR TO ROUGH-IN WHERE MOUNTING HEIGHTS ARE THE SAME FOR (2) OR MORE DEVICES IN THE SAME LOCATION.
- G. IF MULTIPLE DEVICES WITH DIFFERENT MOUNTING HEIGHTS ARE LOCATED WITHIN CLOSE PROXIMITY, STACK DEVICES SO THAT CENTERLINES ALIGN.
- H. DEVICES LOCATED PER THESE DOCUMENTS TAKE PRECEDENCE OVER FRAMING AND STUD SPACING. FRAMING SHALL BE MODIFIED TO ACCOMMODATE THE PRECISE LOCATION. CONTRACTOR TO COORDINATE THE APPROPRIATE TRADES.
- I. CONTRACTOR TO COORDINATE DEVICES LOCATED IN FINISH PANELS (EXAMPLE: SECONDARY INSTALLATIONS SUCH AS FABRIC PANELS, WOOD PANELING.)
- J. NOTIFY THE ARCHITECT SHOULD ANY INDICATED MOUNTING DETAILS BE IN CONFLICT WITH MANUFACTURER REQUIREMENTS.
- K. ELECTRICAL RECEPTACLES AND COMMUNICATION OUTLETS ARE SHOWN ON THE ARCHITECTURAL ELEVATIONS FOR LOCATIONS AND COORDINATION WITH OTHER WORK. SEE ELECTRICAL AND MECHANICAL DRAWINGS AS WELL AS THE SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- L. NOTIFY ARCHITECT IMMEDIATELY OF ANY CONFLICTS BETWEEN ARCHITECTURAL MOUNTING HEIGHTS AND ELECTRICAL, PLUMBING OR MECHANICAL DRAWINGS.



INDICATES ADA/ANSI 117.1 COMPLIANCE WHERE TWO DEVICES AND HEIGHTS ARE SHOWN.

TCTA

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BETTISWORTH NORTH

CORPORATE NO. AEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130

DATE: 2021-09-30

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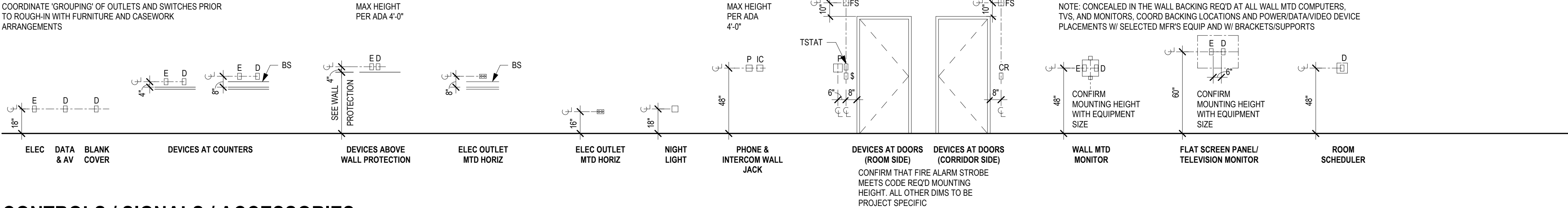
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TYPICAL MOUNTING HEIGHTS

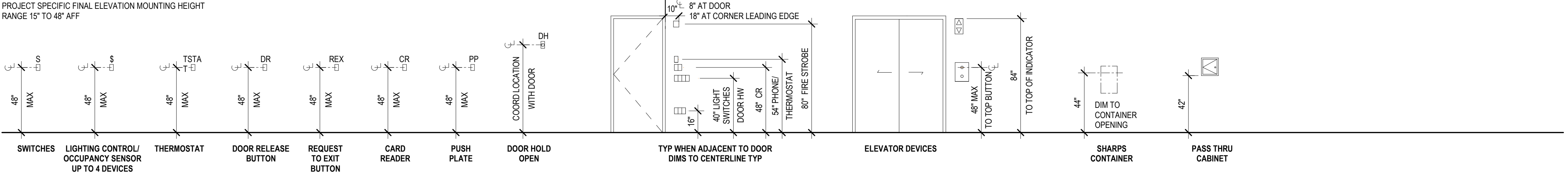
A701

BETTISWORTH NORTH ARCHITECTS & PLANNERS®

ELECTRICAL AND DATA



CONTROLS / SIGNALS / ACCESSORIES



WALL PROTECTION



GENERAL MOUNTING HEIGHTS NOTES

- ALL DEVICES WILL BE MOUNTED AS NOTED, OR AS PER APPLICABLE BUILDING CODE, UNLESS OTHERWISE DIMENSIONED.
 - NOTIFY ARCHITECT IN ADVANCE OF INSTALLATION, IF MOUNTING HEIGHTS ON ELEVATIONS OR IF FIELD CONDITIONS PRESENT CONFLICTS WITH THE REQUIRED MOUNTING HEIGHTS.
 - THE DETAIL SHOWN MAY NOT MATCH SPECIFIED OR SCHEDULED HARDWARE AND/ OR DEVICES.
 - THE DIMENSIONS CALLED OUT SHALL BE TO THE CENTERLINE OF THE DEVICE FACE PLATE AS SHOWN, UNO.
 - VERTICAL DIMENSIONS SHOWN ON INTERIOR ELEVATIONS INDICATE A DEVIATION FROM TYPICAL MOUNTING HEIGHTS SHOWN HERE.
 - COORDINATE GROUPING OF OUTLETS AND SWITCHES PRIOR TO ROUGH-IN WHERE MOUNTING HEIGHTS ARE THE SAME FOR (2) OR MORE DEVICES IN THE SAME LOCATION.
 - IF MULTIPLE DEVICES WITH DIFFERENT MOUNTING HEIGHTS ARE LOCATED WITHIN CLOSE PROXIMITY, STACK DEVICES SO THAT CENTERLINES ALIGN. DEVICES LOCATED PER THESE DOCUMENTS TAKE PRECEDENCE OVER FRAMING AND STUD SPACING. FRAMING SHALL BE MODIFIED TO ACCOMMODATE THE PRECISE LOCATION. CONTRACTOR TO COORDINATE THE APPROPRIATE TRADES.
 - CONTRACTOR TO COORDINATE DEVICES LOCATED IN FINISH PANELS (EXAMPLE: SECONDARY INSTALLATIONS SUCH AS FABRIC PANELS, WOOD PANELING.)
 - NOTIFY THE ARCHITECT SHOULD ANY INDICATED MOUNTING DETAILS BE IN CONFLICT WITH MANUFACTURER REQUIREMENTS.
 - ELECTRICAL RECEPTACLES AND COMMUNICATION OUTLETS ARE SHOWN ON THE ARCHITECTURAL ELEVATIONS FOR LOCATIONS AND COORDINATION WITH OTHER WORK. SEE ELECTRICAL AND MECHANICAL DRAWINGS AS WELL AS THE SPECIFICATIONS FOR ADDITIONAL INFORMATION.
 - NOTIFY ARCHITECT IMMEDIATELY OF ANY CONFLICTS BETWEEN ARCHITECTURAL MOUNTING HEIGHTS AND ELECTRICAL PLUMBING OR MECHANICAL DRAWINGS.
- INDICATES ADA/ANSI 117.1 COMPLIANCE WHERE TWO DEVICES AND HEIGHTS ARE SHOWN.

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

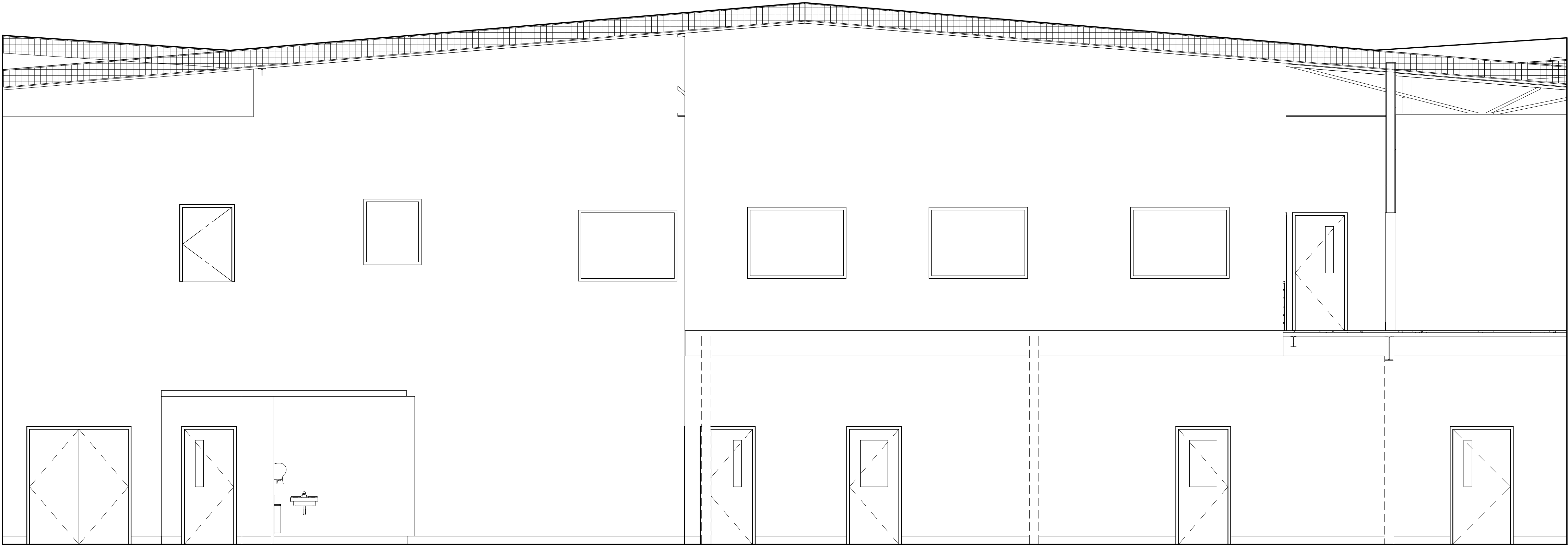
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DATE:	2021-09-30	
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CHECKED BY:	AK	
REVISION	DESCRIPTION	DATE

TYPICAL MOUNTING HEIGHTS

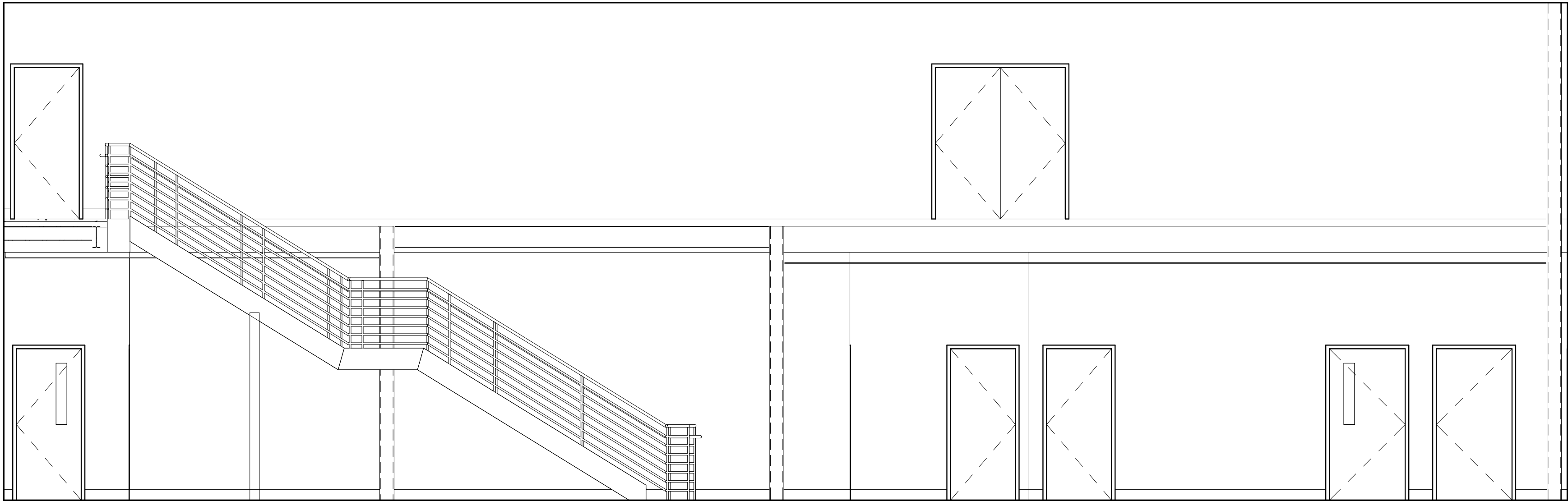
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1 158 APPARATUS BAYS - N
A706 1/4" = 1'-0"



2 158 APPARATUS BAYS - E
A706 1/4" = 1'-0"

GENERAL INTERIOR ELEVATION NOTES

- A. REFER TO [A900] SERIES SHEETS FOR FINISH LEGEND.
- B. REFER TO [A700] SERIES SHEETS TYPICAL MOUNTING HEIGHTS.
- C. REFER TO [A800] SERIES SHEETS FOR CASEWORK LEGEND AND DETAILS.
- D. PAINT EXPOSED METAL DECK, STRUCTURE, DUCTS, AND CONDUIT AS SCHEDULED.

INTERIOR ELEVATION LEGEND

- OFCI
- NIC

BETTISWORTH
NORTH

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

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INTERIOR ELEVATIONS

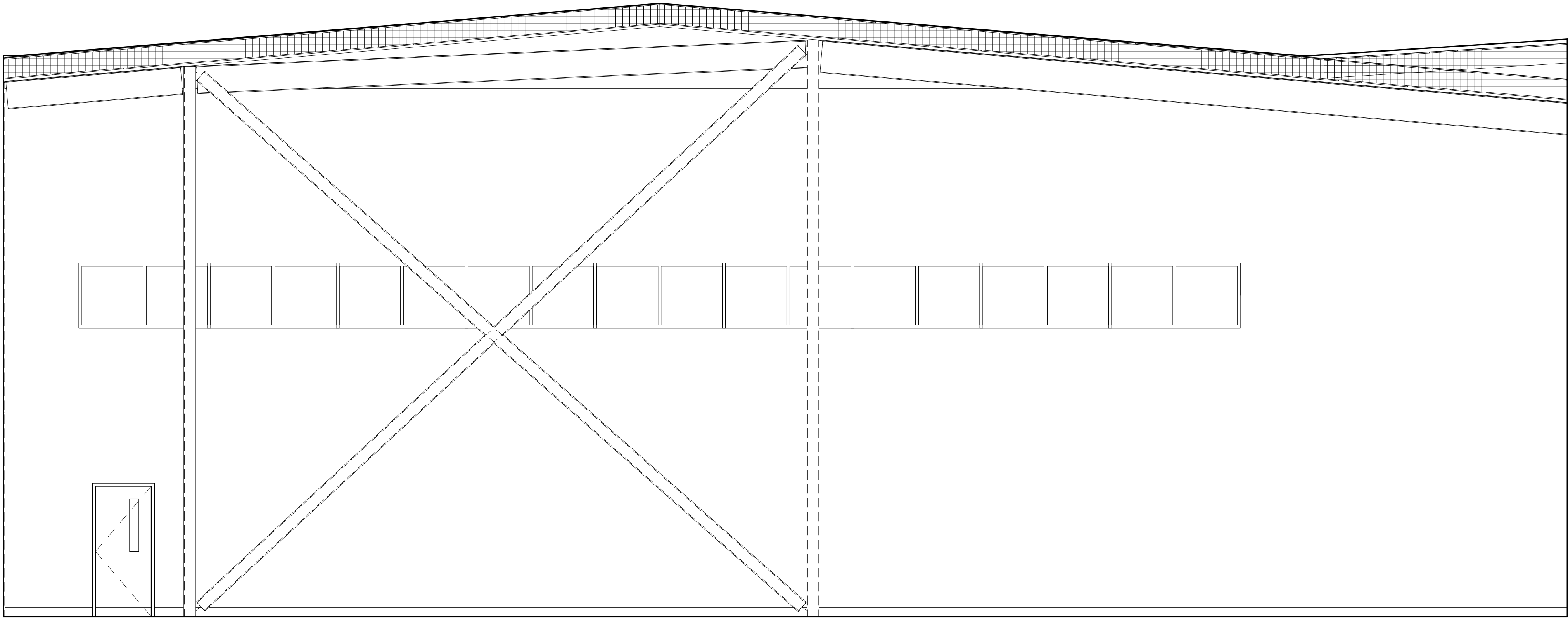
A706

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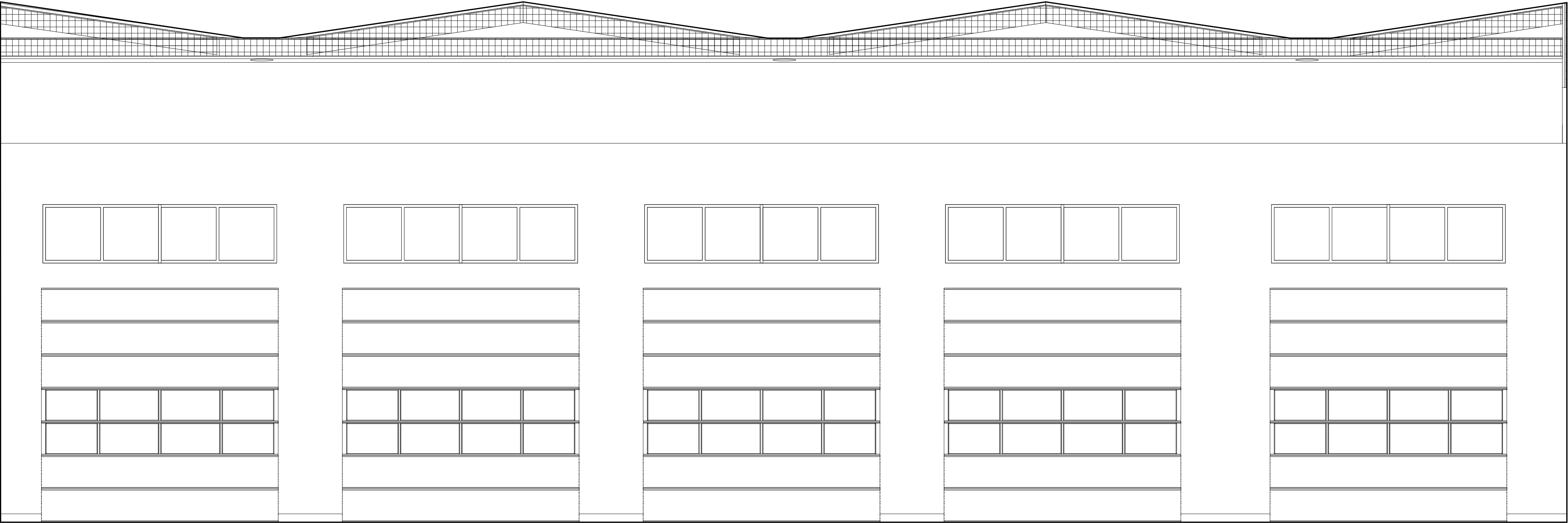
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1 158 APPARATUS BAYS - S
A707 1/4" = 1'-0"



2 158 APPARATUS BAYS - W
A707 1/4" = 1'-0"

GENERAL INTERIOR ELEVATION NOTES

- A. REFER TO [A900] SERIES SHEETS FOR FINISH LEGEND.
- B. REFER TO [A700] SERIES SHEETS TYPICAL MOUNTING HEIGHTS.
- C. REFER TO [A800] SERIES SHEETS FOR CASEWORK LEGEND AND DETAILS.
- D. PAINT EXPOSED METAL DECK, STRUCTURE, DUCTS, AND CONDUIT AS SCHEDULED.

INTERIOR ELEVATION LEGEND

- OFCI
- NIC

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NORTH

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

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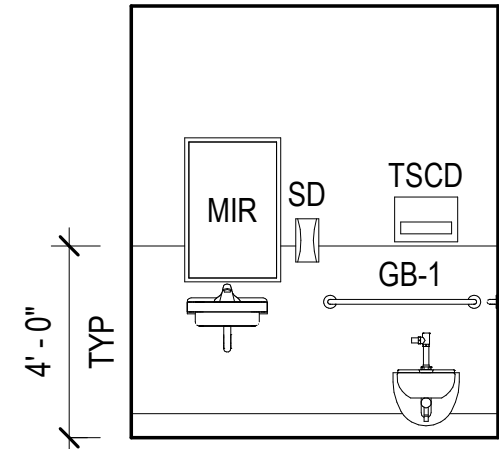
INTERIOR ELEVATIONS

A707

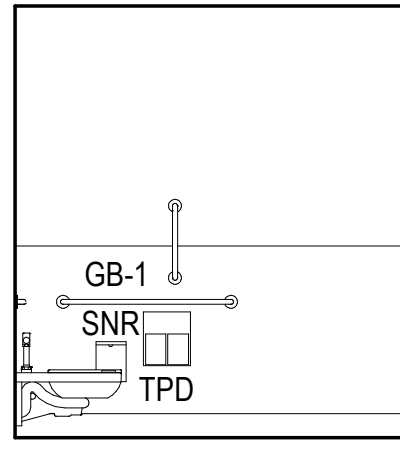
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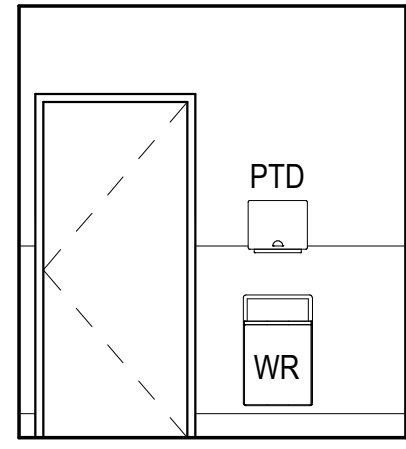
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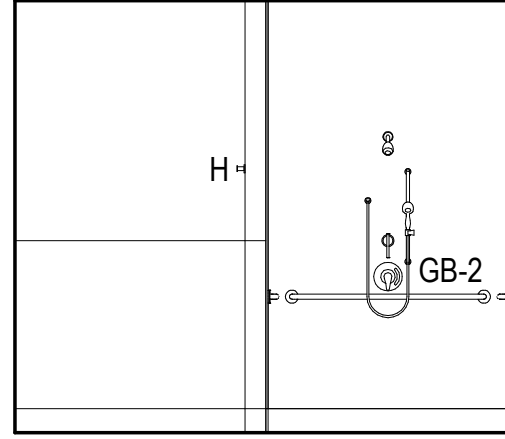
1
A703 TYP TLT - N
1/4" = 1'-0"



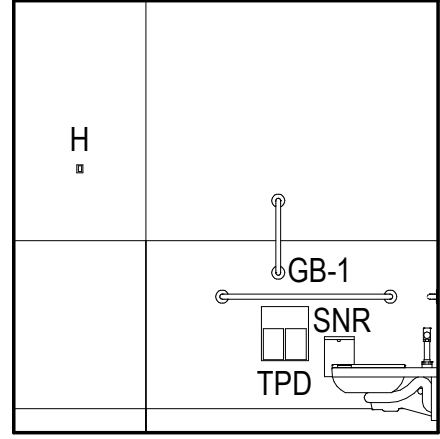
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A703 TYP TLT - E
1/4" = 1'-0"



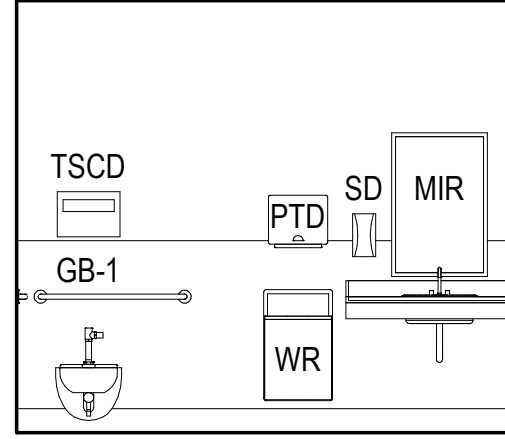
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A703 TYP TLT - W
1/4" = 1'-0"



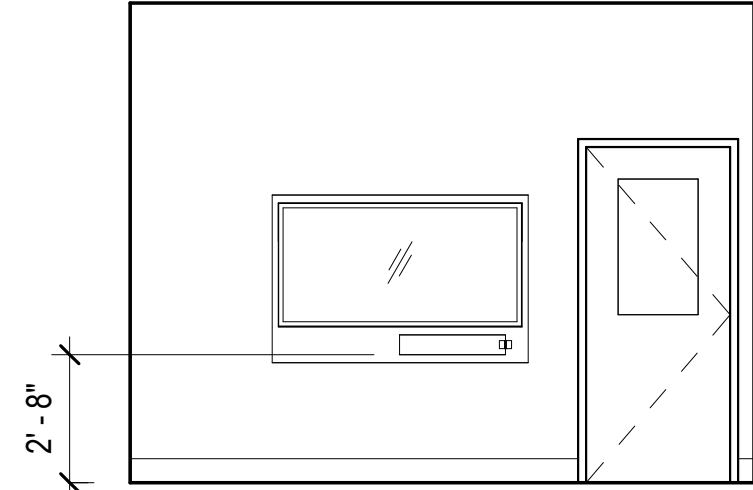
4
A703 TYP SHWR/ TLT - E
1/4" = 1'-0"



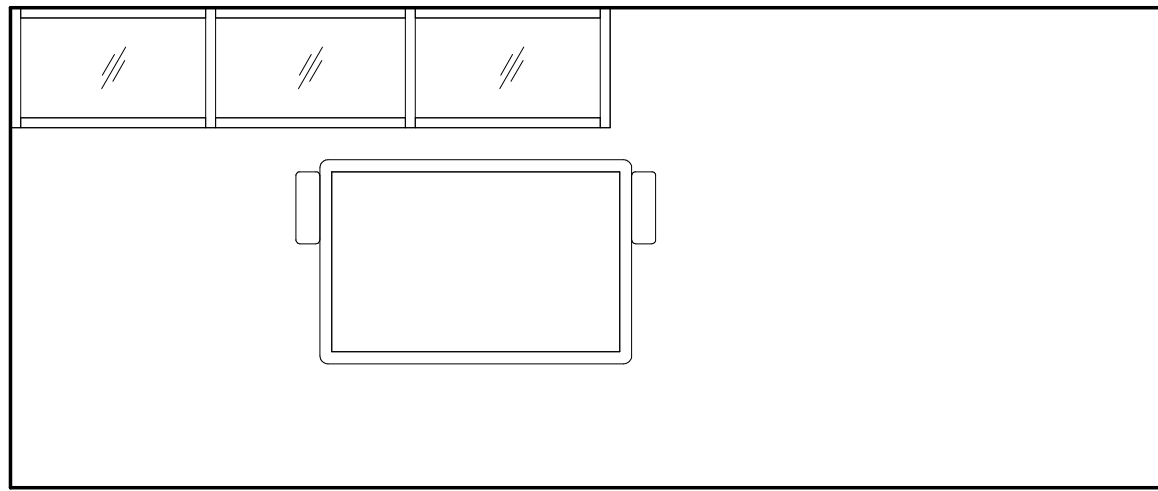
5
A703 TYP SHWR/ TLT - S
1/4" = 1'-0"



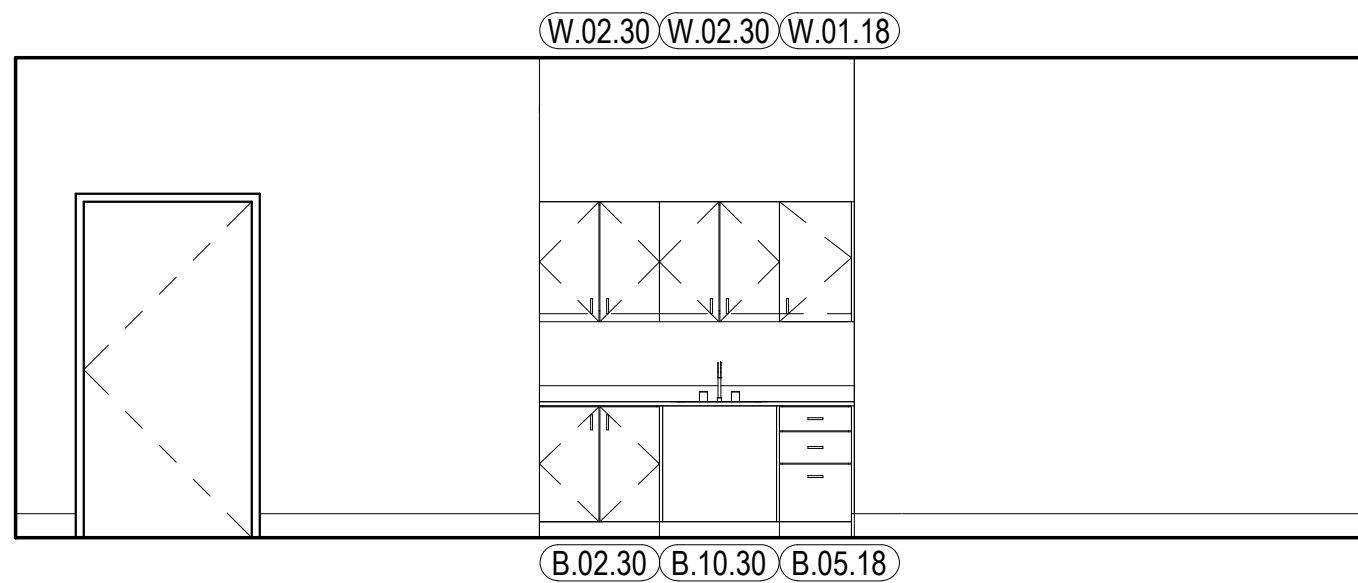
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A703 TYP SHWR/ TLT - W
1/4" = 1'-0"



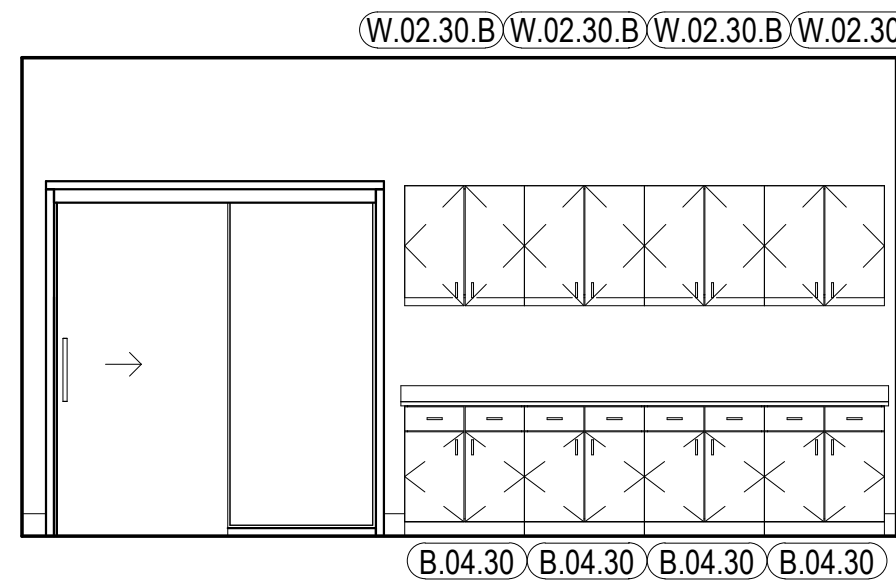
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A703 101 LOBBY - S
1/4" = 1'-0"



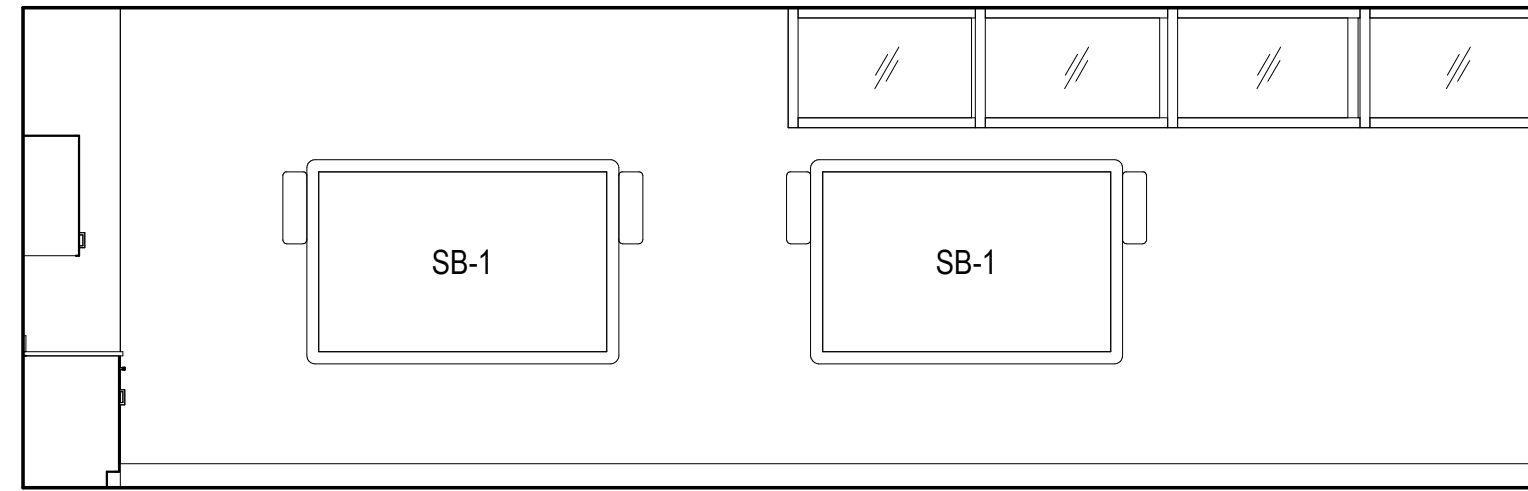
8
A703 105 EOC TRAINING - N
1/4" = 1'-0"



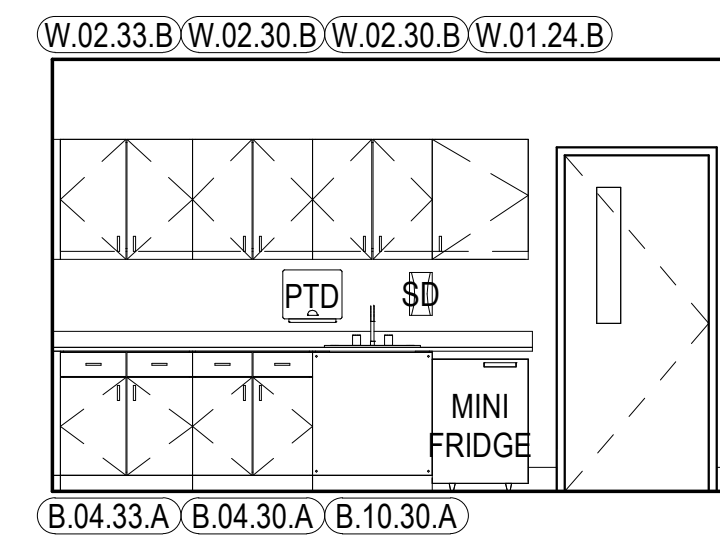
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A703 105 EOC TRAINING - E
1/4" = 1'-0"



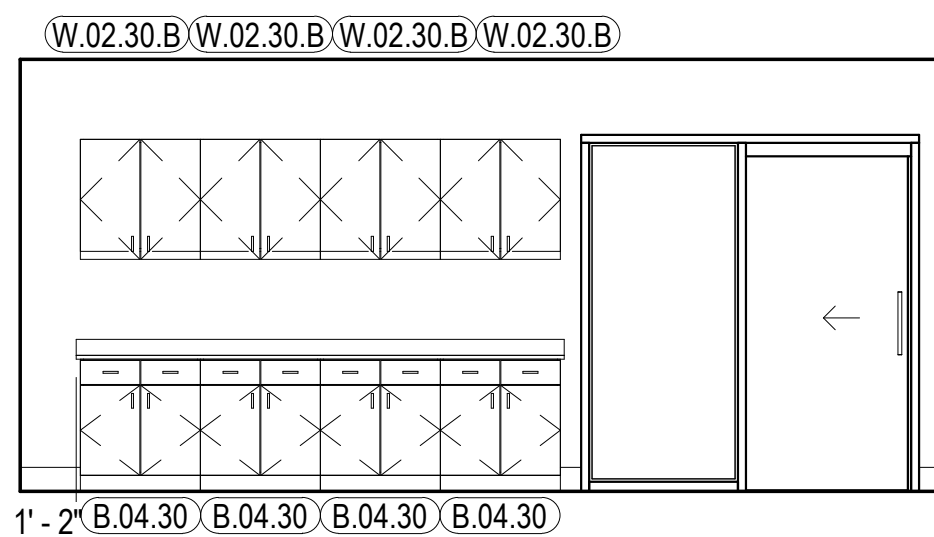
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A703 105 EOC TRAINING - S
1/4" = 1'-0"



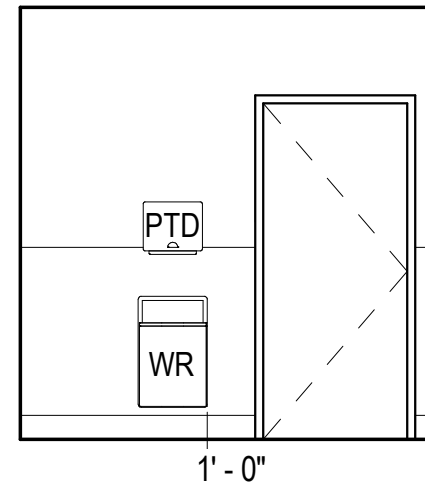
11
A703 105 EOC TRAINING - W
1/4" = 1'-0"



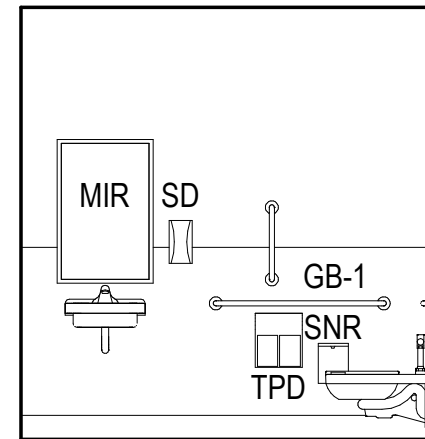
12
A703 107 DISPATCH - E
1/4" = 1'-0"



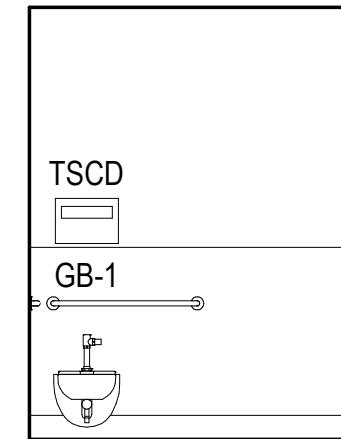
13
A703 107 DISPATCH - N
1/4" = 1'-0"



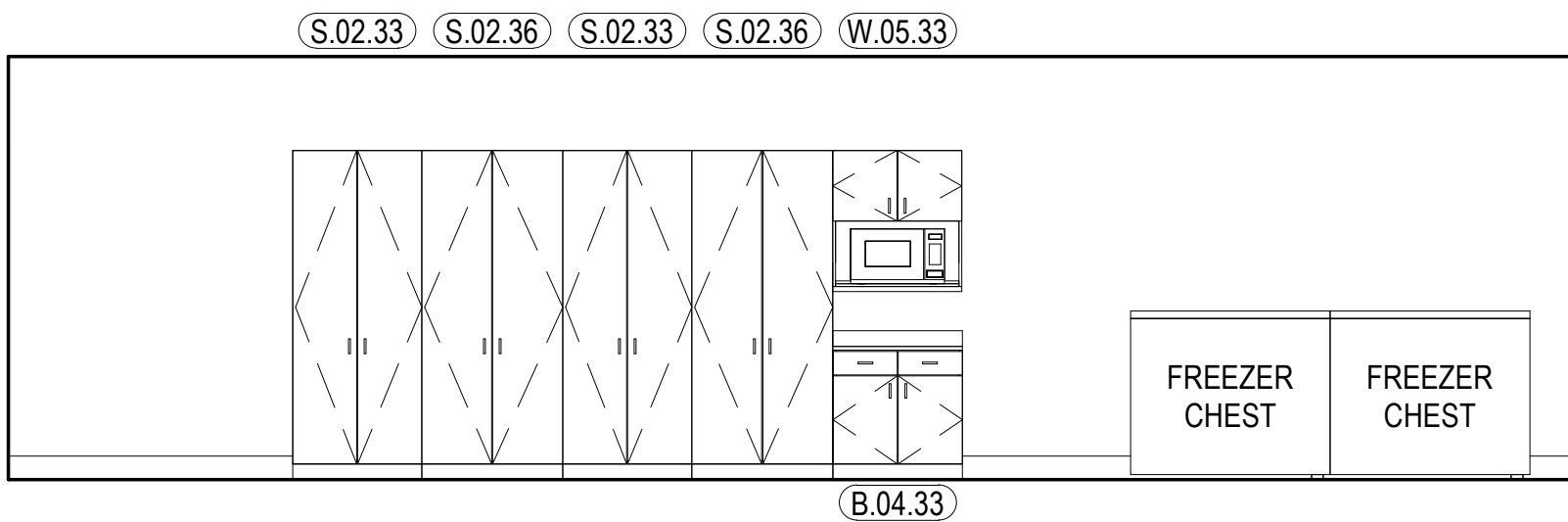
14
A703 110 DISPATCH TLT - N
1/4" = 1'-0"



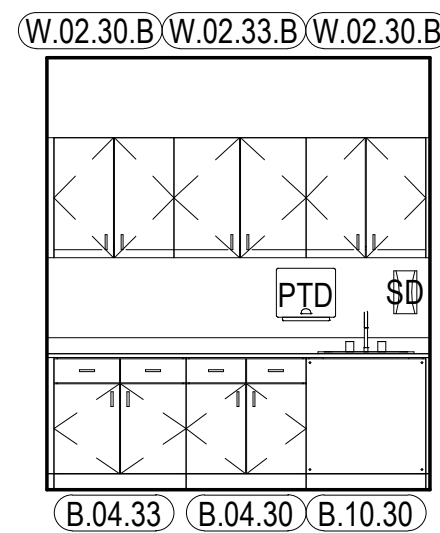
15
A703 110 DISPATCH TLT - S
1/4" = 1'-0"



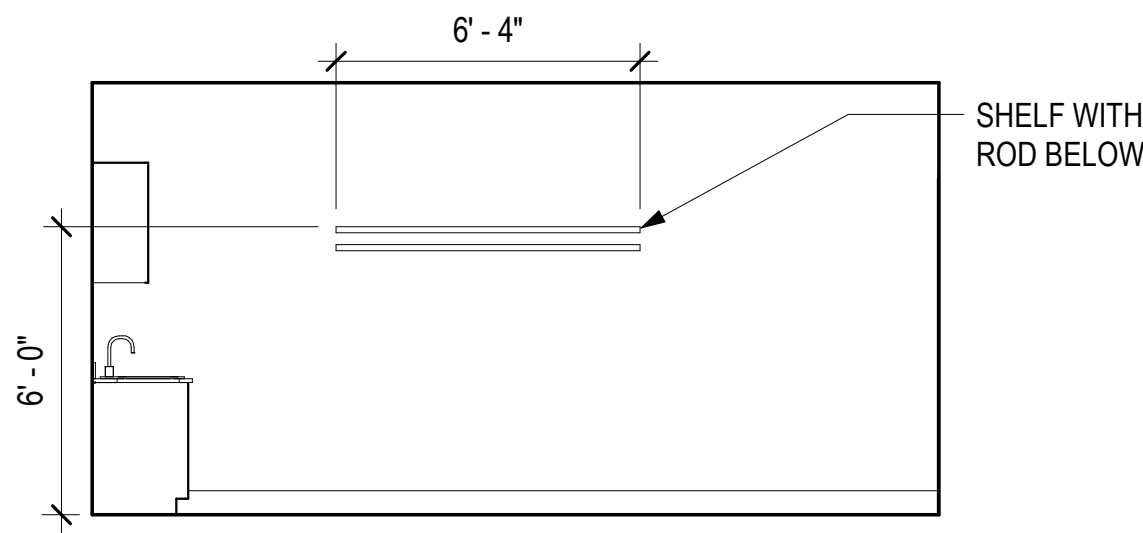
16
A703 110 DISPATCH TLT - W
1/4" = 1'-0"



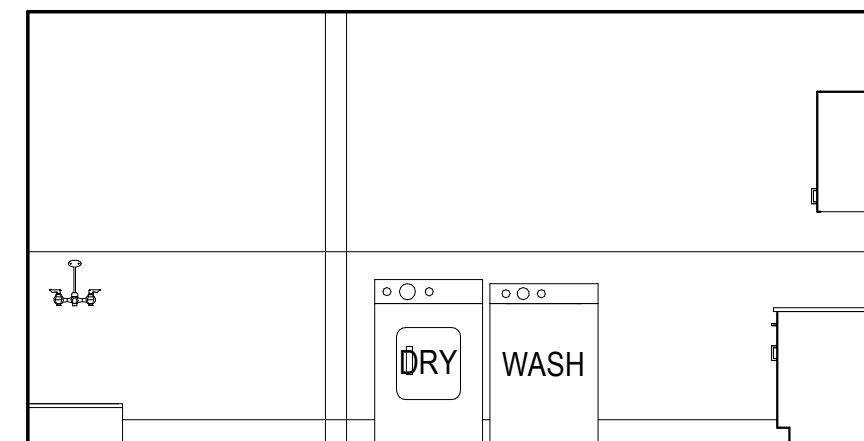
17
A703 111 STORAGE - S
1/4" = 1'-0"



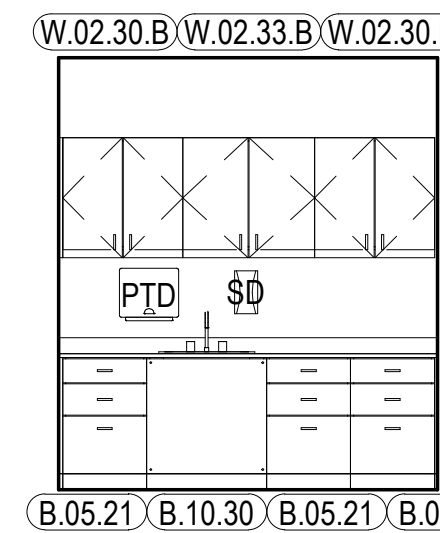
18
A703 112 LAUNDRY - N
1/4" = 1'-0"



19
A703 112 LAUNDRY - E
1/4" = 1'-0"



20
A703 112 LAUNDRY - W
1/4" = 1'-0"



21
A703 119 BREAK ROOM - S
1/4" = 1'-0"

GENERAL INTERIOR ELEVATION NOTES

- REFER TO [A900] SERIES SHEETS FOR FINISH LEGEND.
- REFER TO [A700] SERIES SHEETS TYPICAL MOUNTING HEIGHTS.
- REFER TO [A800] SERIES SHEETS FOR CASEWORK LEGEND AND DETAILS.
- PAINT EXPOSED METAL DECK, STRUCTURE, DUCTS, AND CONDUIT AS SCHEDULED.

INTERIOR ELEVATION LEGEND

- OFCI
----- NIC

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: CC
CHECKED BY: AK

REVISION	DESCRIPTION	DATE

INTERIOR ELEVATIONS

A703

BETTISWORTH NORTH ARCHITECTS & PLANNERS®

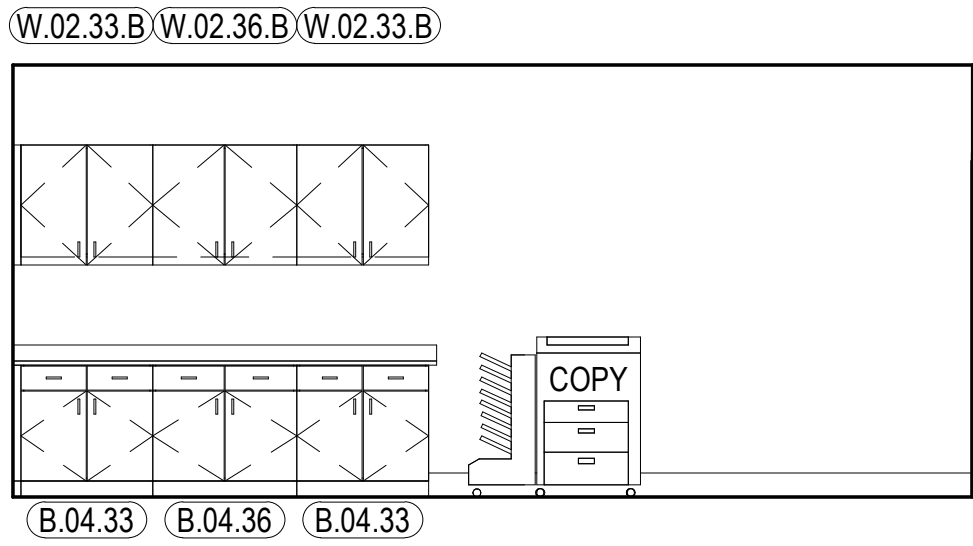
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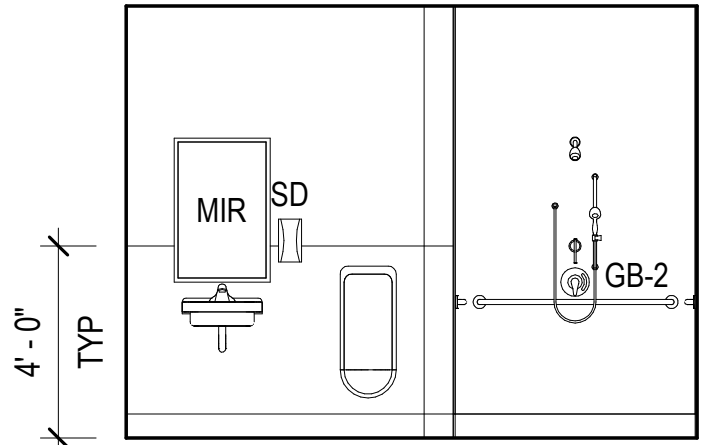
BETTISWORTH
NORTH

CORPORATE NO. AEC219 BETTISWORTHNORTH.COM

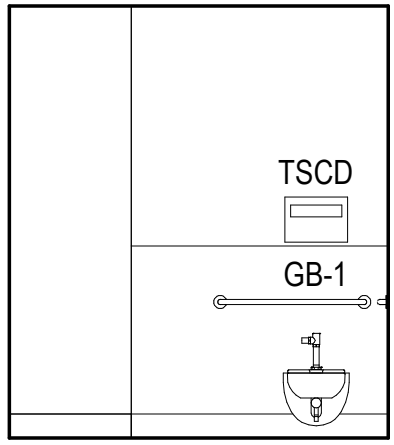
NOT FOR CONSTRUCTION



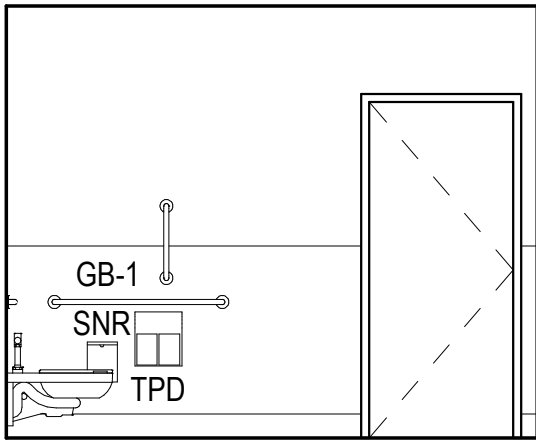
1 120 SQUAD ROOM - E
A704 1/4" = 1'-0"



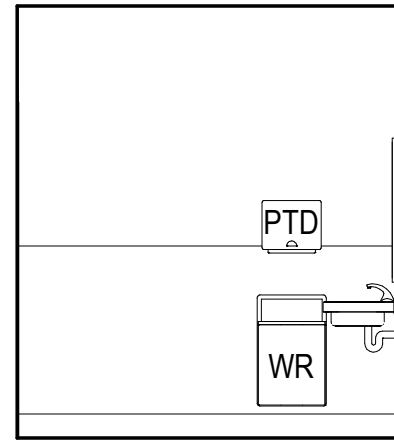
2 123 SHWR/ TLT - N
A704 1/4" = 1'-0"



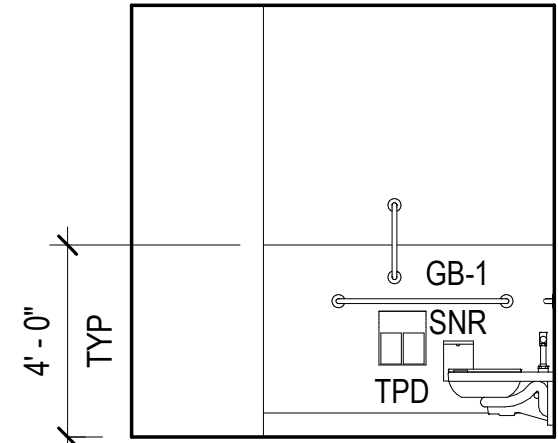
3 123 SHWR/ TLT - E
A704 1/4" = 1'-0"



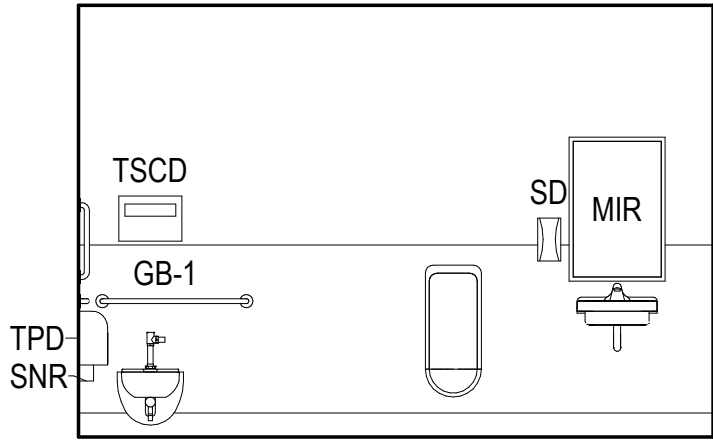
4 123 SHWR/ TLT - S
A704 1/4" = 1'-0"



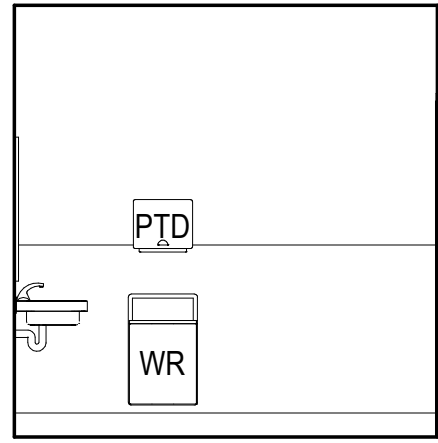
5 123 SHWR/ TLT - W
A704 1/4" = 1'-0"



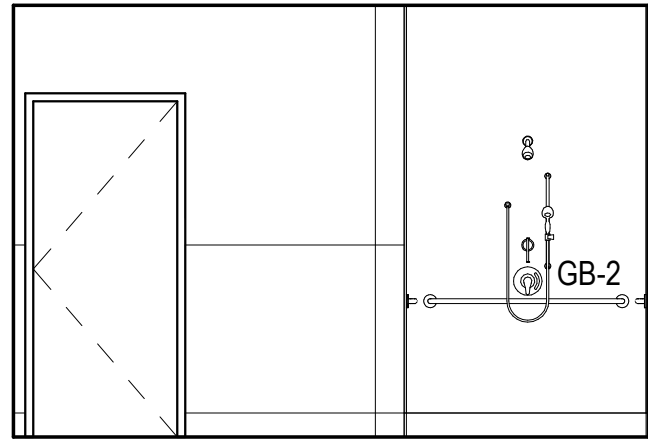
6 124 SHWR/ TLT - N
A704 1/4" = 1'-0"



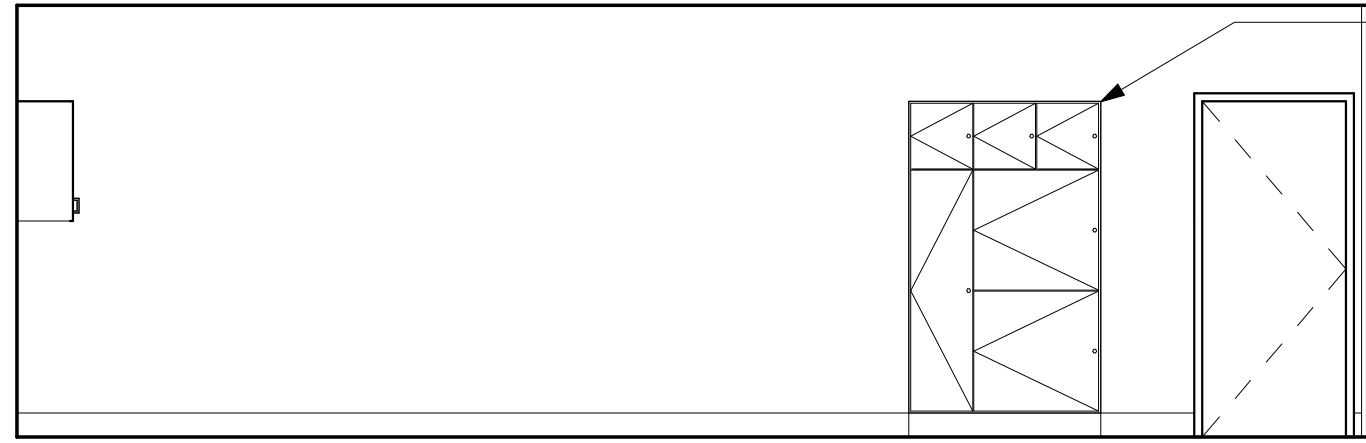
7 124 SHWR/ TLT - E
A704 1/4" = 1'-0"



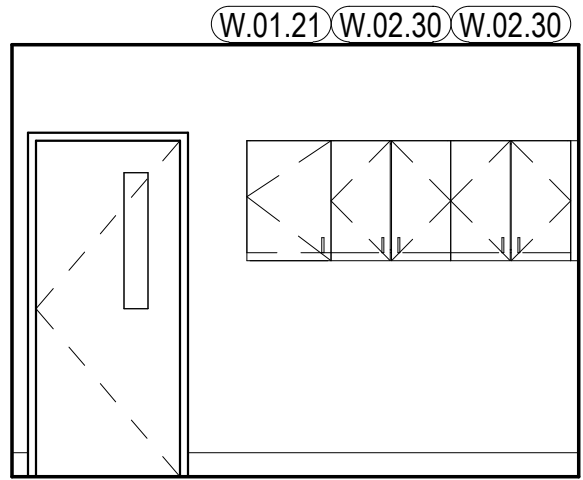
8 124 SHWR/ TLT - S
A704 1/4" = 1'-0"



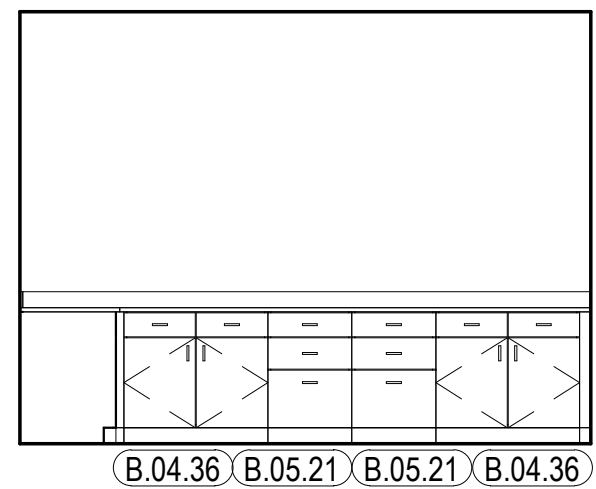
9 124 SHWR/ TLT - W
A704 1/4" = 1'-0"



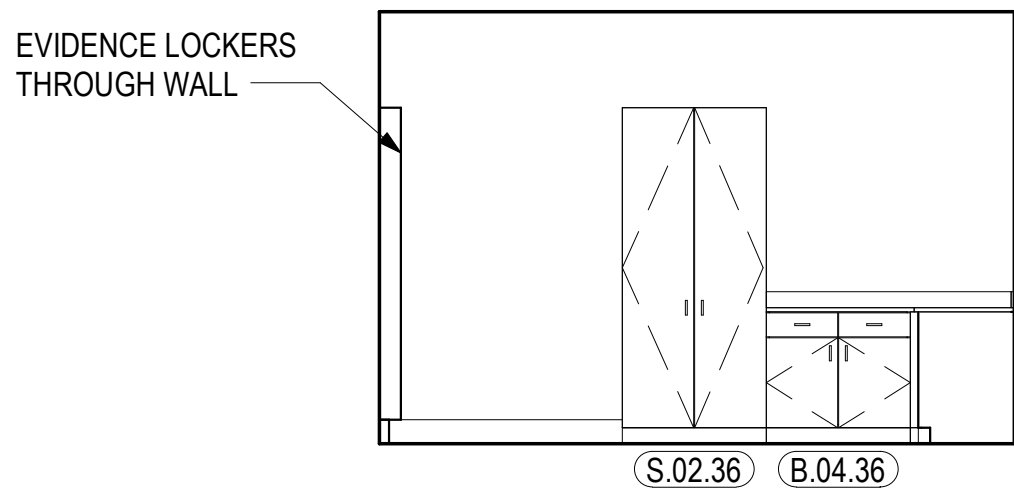
10 125 EVIDENCE PROCESSING - N
A704 1/4" = 1'-0"



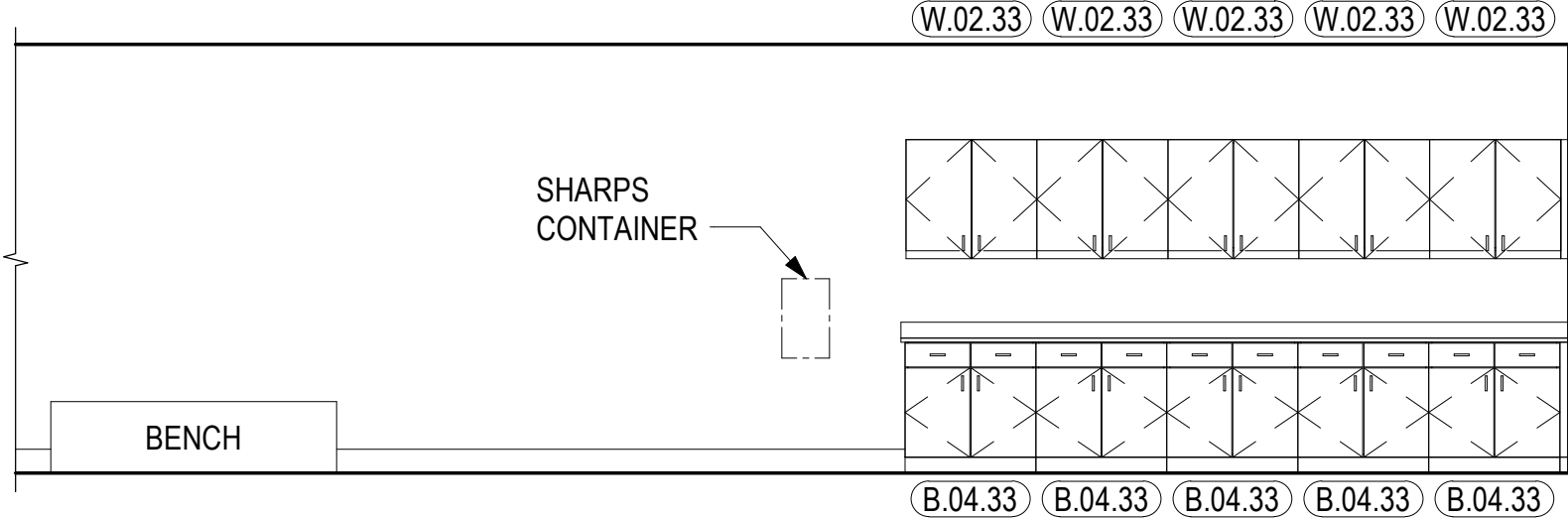
11 125 EVIDENCE PROCESSING - W
A704 1/4" = 1'-0"



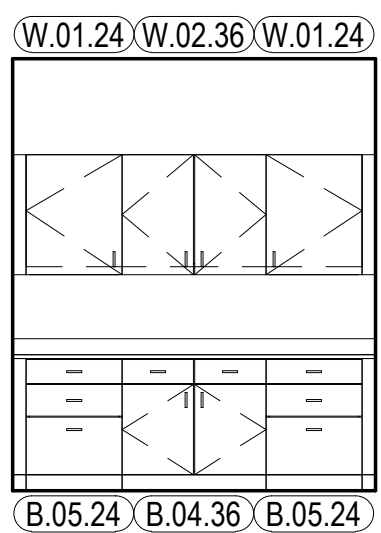
12 126 EVIDENCE STOR - N
A704 1/4" = 1'-0"



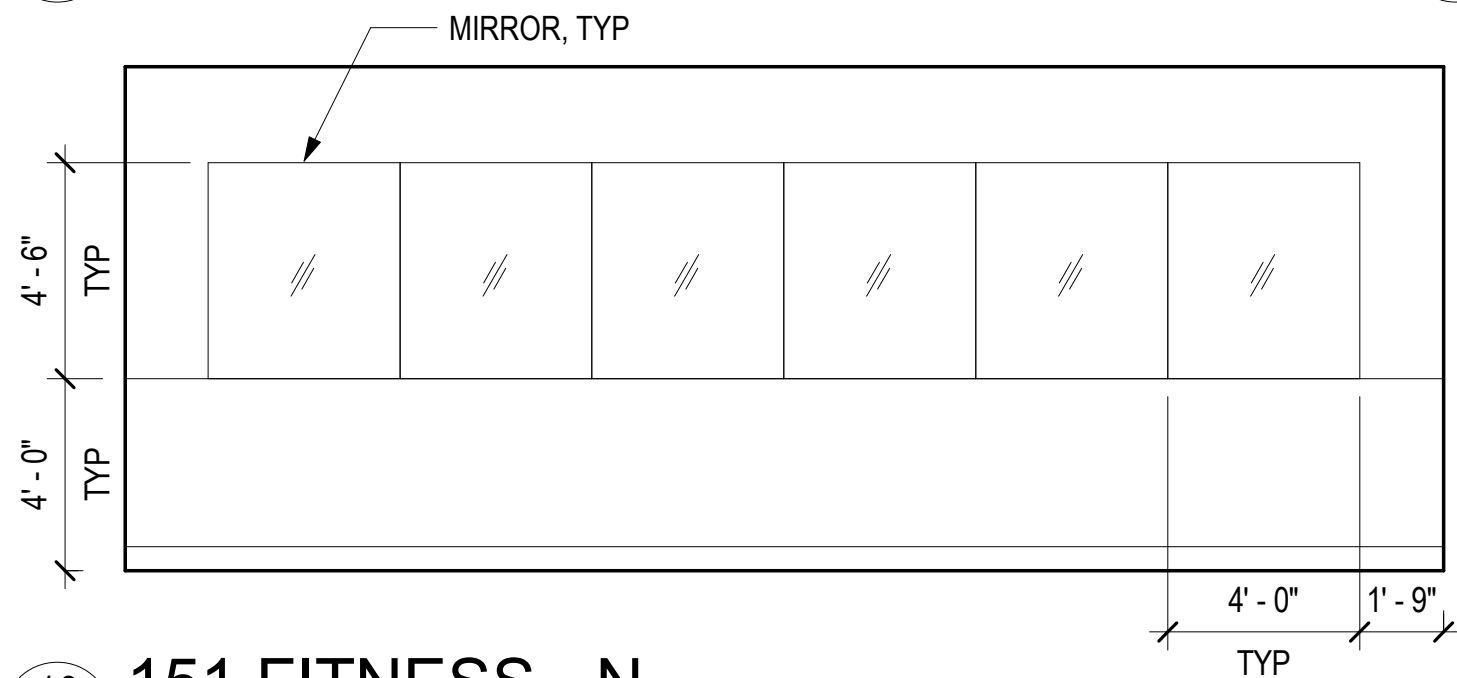
13 126 EVIDENCE STOR - W
A704 1/4" = 1'-0"



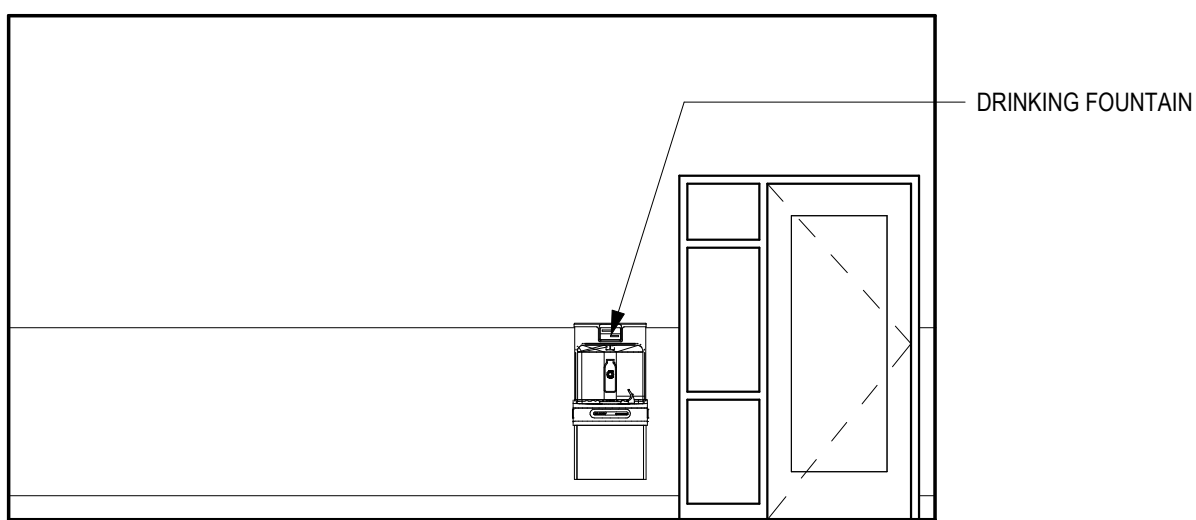
14 131 INTAKE PROCESSING - S
A704 1/4" = 1'-0"



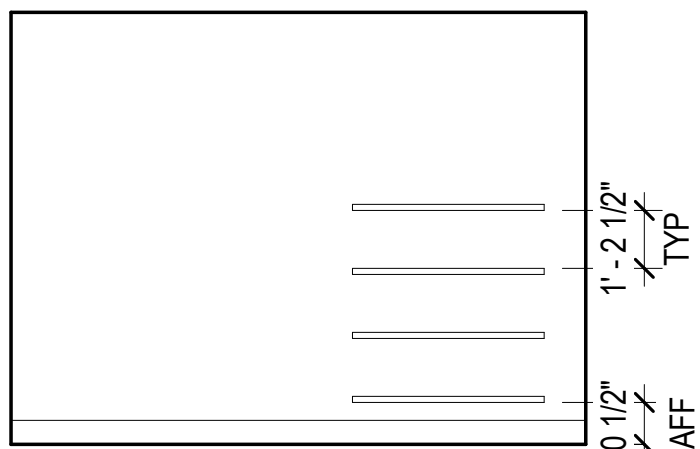
15 142 PD SECURE STORAGE - S
A704 1/4" = 1'-0"



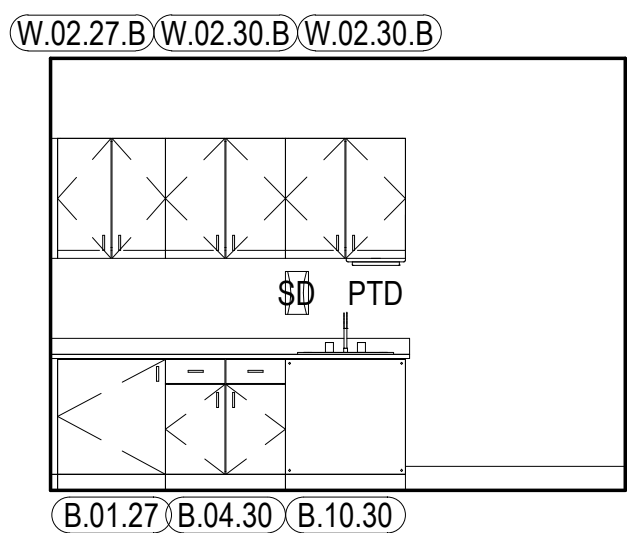
16 151 FITNESS - N
A704 1/4" = 1'-0"



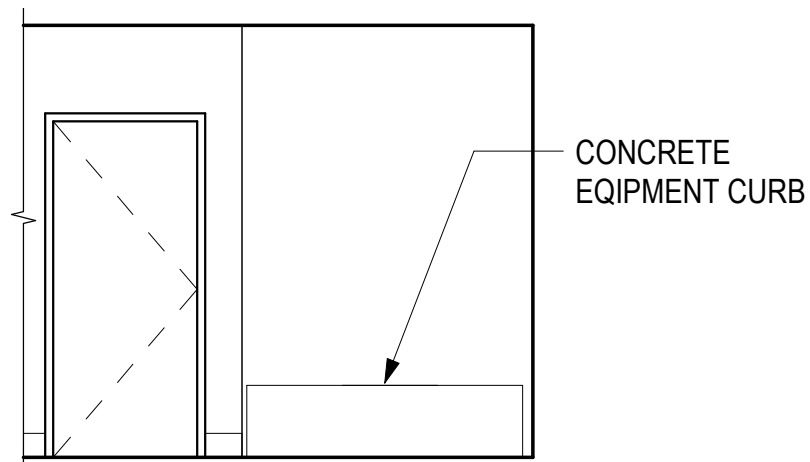
17 151 FITNESS - W
A704 1/4" = 1'-0"



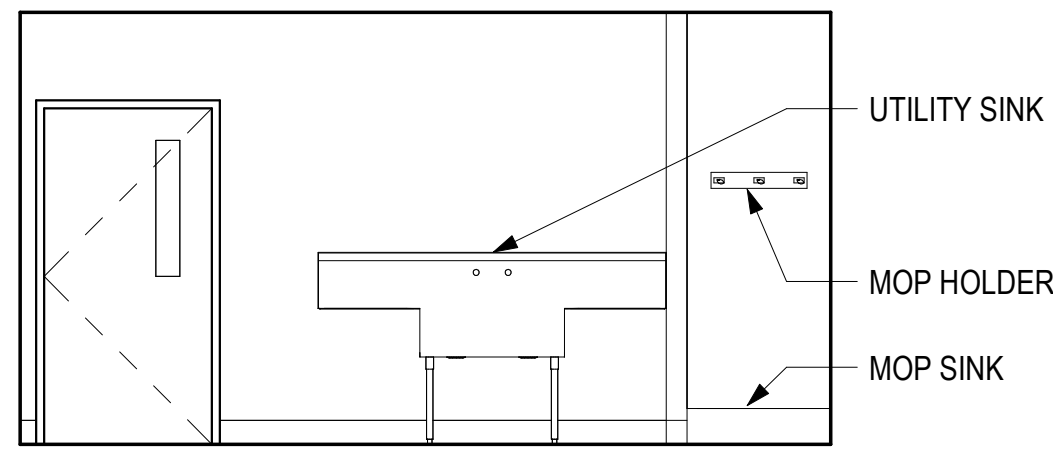
18 152 MORGUE - E
A704 1/4" = 1'-0"



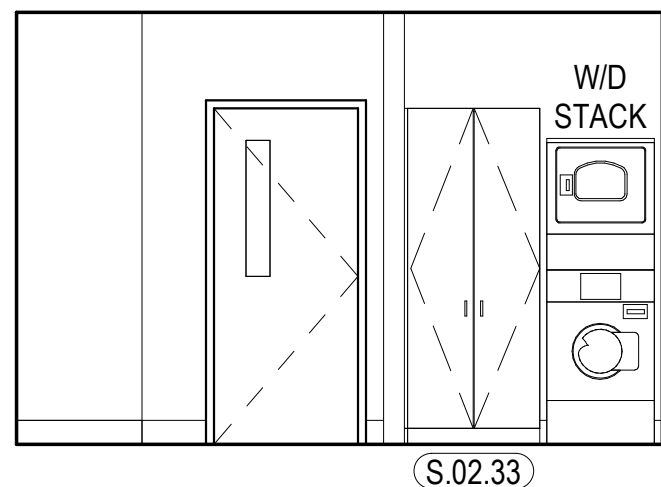
19 152 MORGUE - W
A704 1/4" = 1'-0"



20 155 DECON - N
A704 1/4" = 1'-0"



21 155 DECON - S
A704 1/4" = 1'-0"



22 155 DECON - W
A704 1/4" = 1'-0"

GENERAL INTERIOR ELEVATION NOTES

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- B. REFER TO [A700] SERIES SHEETS TYPICAL MOUNTING HEIGHTS.
- C. REFER TO [A800] SERIES SHEETS FOR CASEWORK LEGEND AND DETAILS.
- D. PAINT EXPOSED METAL DECK, STRUCTURE, DUCTS, AND CONDUIT AS SCHEDULED.

INTERIOR ELEVATION LEGEND

- OFCI
- NIC

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: CC
CHECKED BY: AK

REVISION	DESCRIPTION	DATE

INTERIOR ELEVATIONS

A704

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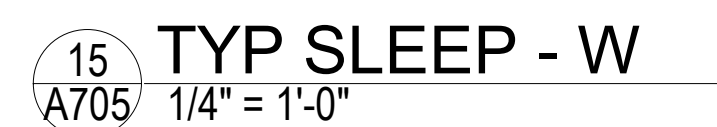
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----- NIC

A705

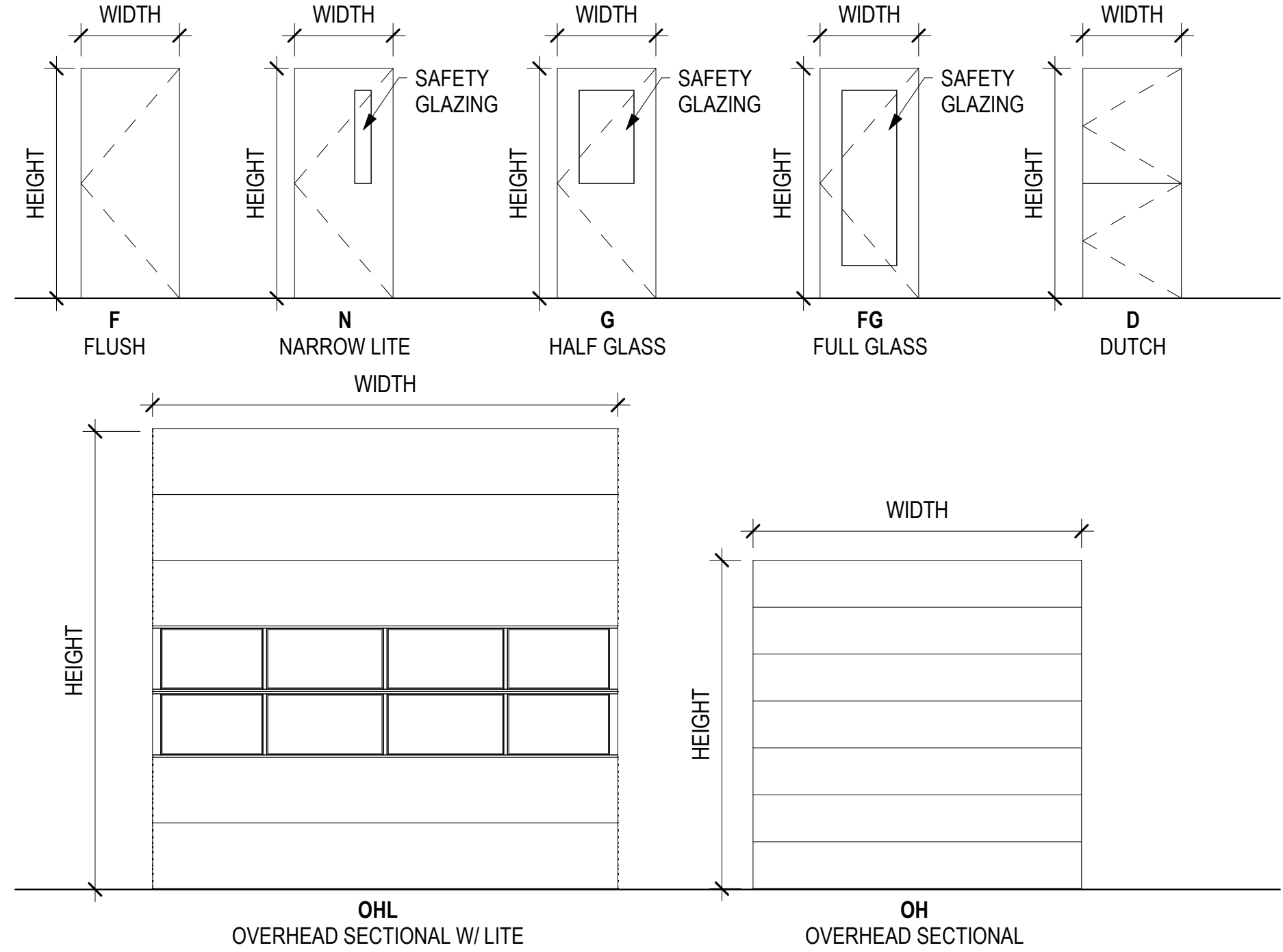
35% PRICING SET

DOOR SCHEDULE

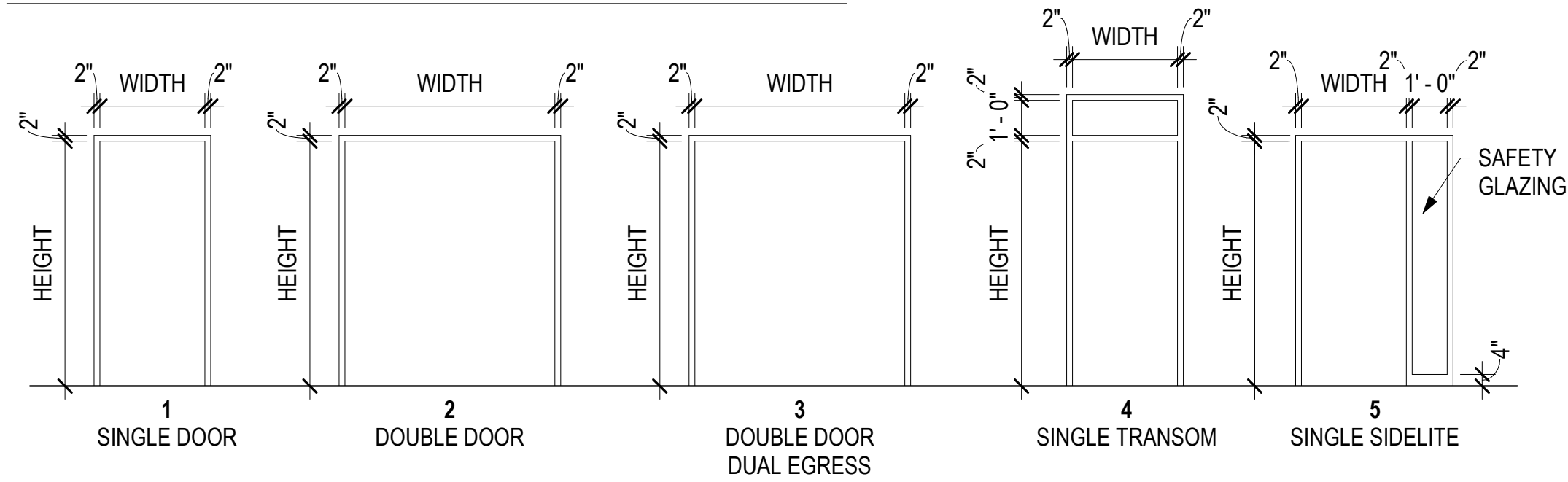
DOOR NO.	PANEL						FRAME					FIRE RATING	HARDWARE	COMMENTS
	TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	TYPE	MATERIAL	FINISH	JAMB	HEAD			
100A	FG	3' - 0"	7' - 10 3/4"	1 3/4"			1							
100B	FG	2' - 11 1/2"	7' - 10 3/4"	1 3/4"			1							
100C	N	3' - 0"	7' - 0"	1 3/4"			1							
101	G	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
103	N	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
104	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
105A	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	5	HM	P					
105B	FG	3' - 4 1/2"	7' - 3 1/8"	1 3/4"	WD	FF		ALUM	FF					
106A	F	3' - 6"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
106B	F	3' - 0"	7' - 0"	2"	HM	P		HM	P			1 HR		
107	N	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
111	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
111A	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
111B	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
112	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
113	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
114	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
115	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
116	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
117	G	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
118	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
119	FG	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
120	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
121	G	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
122	G	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
123	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
124	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
125A	OH	10' - 0"	10' - 0"	1 1/2"	STL.	P								FIELD PREP & PAINT
125B	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
126	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
128A	OH	10' - 0"	10' - 0"	1 1/2"	STL.	P								FIELD PREP & PAINT
128B	OH	10' - 0"	10' - 0"	1 1/2"	STL.	P								FIELD PREP & PAINT
128C	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
128D	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
129	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
129A	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
129B	N	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
130	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
131	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
133	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
134	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
140A	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
140B	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
141A	OH	6' - 0"	8' - 0"	1 1/2"	STL.	P								
141B	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
142	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
143	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
144	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
145	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
146	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
147	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
148	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
149	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
150	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
151A	N	3' - 6"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
151B	FG	3' - 0"	7' - 0"	1 3/4"	HM	P	5	HM	P					
152A	F	6' - 0"	7' - 0"	1 3/4"	IHM	P	2	IHM	P					
152B	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
153A	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
153B	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
154	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
155A	N	3' - 6"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
155B	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
156A	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
156B	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
157A	G	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
157B	G	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
158A	OHL	14' - 0"	14' - 0"	2"	STL.	P								FIELD PREP & PAINT
158B	OHL	14' - 0"	14' - 0"	2"	STL.	P								FIELD PREP & PAINT
158C	OHL	14' - 0"	14' - 0"	2"	STL.	P								FIELD PREP & PAINT
158D	OHL	14' - 0"	14' - 0"	2"	STL.	P								FIELD PREP & PAINT
158E	OHL	14' - 0"	14' - 0"	2"	STL.	P								FIELD PREP & PAINT
158F	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IMH	P					
159	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
160	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
161A	F	6' - 0"	7' - 0"	1 3/4"	HM	P	2	HM	P					
161B	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
162	F	6' - 0"	7' - 0"	1 3/4"	HM	P	2	HM	P					
163	N	3' - 6"	7' - 0"	1 3/4"	HM	P	1	HM	P					

DOOR NO.	PANEL						FRAME					FIRE RATING	HARDWARE	COMMENTS
	TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	TYPE	MATERIAL	FINISH	JAMB	HEAD			
164	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P			1 HR		
165	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
166	N	3' - 6"	7' - 0"	1 3/4"	HM	P	1	HM	P					
167	F	3' - 6"	7' - 0"	1 3/4"	HM	P	1	HM	P					
201	G	3' - 0"	7' - 0"	1 3/4"	HM	P	5	HM	P			20 MIN.		
203	FG	3' - 0"	7' - 0"	1 3/4"	WD	FF	5	HM	P					
204	FG	3' - 0"	7' - 0"	1 3/4"	WD	FF	5	HM	P					
208A	FG	3' - 0"	7' - 0"	1 3/4"	WD	FF	5	HM	P			20 MIN.		
208B	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
209	F	4' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
213	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
214	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
215	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
216	F	3' - 0"	7' - 0"	1 3/4"	WD	FF	1	HM	P					
217	N	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P			20 MIN.		
218	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
219	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
220	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					
221A	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P					
221B	F	6' - 0"	7' - 0"	1 3/4"	IHM	P	2	IHM	P					
261A	F	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P			1 HR		
261B	F	3' - 0"	4' - 6"	2"	HM	P	1	HM	P					
261C	F	3' - 0"	4' - 6"	2"	IHM	P	1	IHM	P					
261G	D	3' - 0"	7' - 0"	2"	IHM	P	1	IHM	P					
261H	F	3' - 0"	4' - 6"	2"	IHM	P	1	IHM	P					
361C	F	3' - 0"	4' - 6"	2"	IHM	P	1	IHM	P					
S102A	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P			1 HR		
S202	N	3' - 0"	7' - 0"	1 3/4"	HM	P	1	HM	P			1 HR		
S302	F	3' - 0"	7' - 0"	1 3/4"	IHM	P	1	IHM	P					

DOOR TYPES



FRAME TYPES



FINISH SCHEDULE - FIRST FLOOR

NUMBER	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		WAINSCOT		CASEWORK		CEILING		REMARKS
		SUBSTRATE	FINISH	FINISH	HEIGHT	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	HEIGHT	STORAGE	COUNTER	MATERIAL	FINISH	
100	VEST.	CONC	WM-1	RB-1	6"	-	-	-	-	-	-	GYP	P-X	-	-	-	-	LWC-1	FF	
101	LOBBY	CONC	WM-1	RB-1	6"	-	-	GYP	P-1	GYP	P-1	GYP	P-X	-	-	-	-	LWC-1	FF	
103	HALL	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
104	SM. CONF.	CONC	CPT-1	RB-1	6"	GYP	P-X	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
105	EOC	CONC	CPT-1	RB-1	6"	GYP	P-1	GYP	P-X	GYP	P-1	GYP	P-1	-	-	-	-	LWC-1	FF	
106	EOC STOR.	CONC	CPT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
107	DISPATCH	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	LWC-1	FF	
108	DISPATCH OFFICE	CONC	CPT-2	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
109	SERVER	CONC	SDT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
110	TLT.	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1	48"	-	-	GYP	FF	1
111	STORAGE	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	
112	LAUN.	CONC	SV-2	ICB-1	6"	MRGYP	P-1	MRGYP	P-X	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1	48"	PL-1	SLDS-3	ACT-1	FF	
113	TLT.	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1	48"	-	-	GYP	FF	1
114	TLT.	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1	48"	-	-	GYP	FF	1
115	JAN	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
116	TELECOM	CONC	SDT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
117	NON CONTACT VIST.	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	
118	HALL	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
119	BREAK	CONC	LVT-1	RB-1	6"	-	-	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
120	SQUAD RM.	CONC	CPT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-X	-	-	PL-1	SLDS-5	ACT-1	FF	
121	SRG. OFF	CONC	CPT-2	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-X	-	-	-	-	ACT-1	FF	
122	CHIEF OFF	CONC	CPT-2	RB-1	6"	GYP	P-1	GYP	P-X	GYP	P-X	GYP	P-1	-	-	-	-	ACT-1	FF	
123	SHWR/ TLT	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1 SLDS-2	48" 108"	-	-	GYP	FF	
124	SHWR/ TLT	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1 SLDS-2	HIP-1 SLDS-2	48" 108"	-	-	GYP	FF	
125	EVIDENCE PROCESSING	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
126	EVID. STOR.	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
127	LOCKERS	CONC	LVT-1	RB-1	6"	GYP	P-1	-	-	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	1
128	INTAKE AND VEHICLE BAY	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
129	SECURE HALL	CONC	SV-1	ICB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
130	INTERVIEW	CONC	SV-1	ICB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
131	INTAKE PROCESSING	CONC	EF-1	ICB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	2
132	SOFT HOLD	CONC	SV-1	ICB-1	6"	GYP	-	GYP	-	GYP	-	GYP	-	-	-	-	-	ACT-1	FF	1
133	DAY RM 2	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
134	SEARCH SHWR	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
135	HOLD CELL 3	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
136	NON CONTACT VST.	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
137	DAY RM 1	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
138	HOLD CELL 2	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
139	HOLD CELL 1	CONC	EF-1	ICB-1	6"	MP	P-X	MP	P-X	MP	P-X	MP	P-X	-	-	-	-	SCP-1	FF	2
140	PD VEST.	CONC	WM-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
141	PD EQUIP. STOR.	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
142	PD SECURE STOR	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	
143	HALL	CONC	SV-1	ICB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	1
144	LOCKERS	CONC	SV-1	ICB-1	6"	MRGYP	P-1	MRGYP	P-1	MRGYP	P-1	MRGYP	P-1	-	-	-	-	ACT-1	FF	
145	SHOWER	CONC	SV-1	ICB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	GYP	FF	1
146	SHOWER	CONC	SV-1	ICB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	GYP	FF	1
147	SHOWER	CONC	SV-1	ICB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	GYP	FF	1
148	SHOWER	CONC	SV-1	ICB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	GYP	FF	1
149	SHOWER	CONC	SV-1	ICB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	GYP	FF	1
150	SHOWER TLT	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1 SLDS-2	HIP-1 SLDS-2	48" 108"	-	-	GYP	FF	1
151	FITNESS	CONC	RF-1	RB-1	6"	IRGYP	P-1 HIP-1	IRGYP	P-1 HIP-1	IRGYP	P-1 HIP-1	IRGYP	P-1 HIP-1	HIP-1	48"	-	-	ACT-1	FF	
152	MORGUE	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	
153	FD VEST.	CONC	WM-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
154	SEARCH AND RESCUE	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
155	DECON	CONC	SEAL-1	RB-1	6"	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	MRGYP	SLDS-2	SLDS-2	108"	-	-	ACT-1	FF	
156	DRY CLOSET	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
157	BUNKER TURNOUT GEAR	CONC	SEAL-1	RB-1	6"	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	-	-	-	-	ACT-1	FF	
158	APPARATUS BAYS	CONC	SEAL-1	RB-1	6"	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	-	-	-	-	-	-	
159	RADIO/ BAT STOR.	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	
160	EMS STOR.	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
161	HOSE TRAINING TOWER	CONC	SEAL-1	RB-1	6"	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	-	-	-	-	ACT-1	FF	
162	SCBA AIR COMP	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	HIP-1	48"	-	-	ACT-1	FF	
163	SCBA WORK	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	HIP-1	48"	PL-1	SLDS-5	ACT-1	FF	
164	02	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
165	QUARTER MASTER	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
166	SHOP	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
167	EXT. FILL	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	

BETTISWORTH
NORTH

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: 20-130
DATE: 2021-09-30
DRAWN BY: CC
CHECKED BY: AK

REVISIONDESCRIPTIONDATE

FINISH SCHEDULE

A911

BETTISWORTH NORTH ARCHITECTS & PLANNERS®

FINISH SCHEDULE - SECOND FLOOR

NUMBER	ROOM NAME	FLOOR		BASE		NORTH WALL		EAST WALL		SOUTH WALL		WEST WALL		WAINSCOT		CASEWORK		CEILING		REMARKS
		SUBSTRATE	FINISH	FINISH	HEIGHT	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	HEIGHT	STORAGE	COUNTER	MATERIAL	FINISH	
201	LOBBY	CONC	LVT-1	RB-1	6"	-	-	GYP	P-1	GYP	P-1	GYP	P-X	-	-	-	-	LWC-1	FF	
202	HALL	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
203	CHIEF OFFICE	CONC	CPT-2	RB-1	6"	GYP	P-X	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
204	SHARED OFFICE	CONC	CPT-2	RB-1	6"	GYP	P-X	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
205	COPY/ MAIL	CONC	LVT-1	RB-1	6"	GYP	P-1	-	-	-	-	GYP	P-1	-	-	-	-	ACT-1	FF	
206	DAY ROOM	CONC	CPT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-X	-	-	PL-1	SLDS-5	ACT-1	FF	
207	KITCHEN	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
208	TRAINING ROOM	CONC	CPT-1	RB-1	6"	GYP	P-X	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	LWC-1	FF	
209	TRAINING STORAGE	CONC	CPT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
210	LAUNDRY	CONC	SV-2	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP HIP-1	P-1 HIP-1	MRGYP	P-1 HIP-1	HIP-1	48"	PL-1	SLDS-3	ACT-1	FF	1
211	TLT. SHWR	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1 SLDS-2	HIP-1 SLDS-2	48" 108"	PL-1	SLDS-3	ACT-1	FF	1
212	TLT. SHWR	CONC	SV-1	ICB-1	6"	MRGYP	P-1 HIP-1	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1 SLDS-2	MRGYP	P-1 HIP-1 SLDS-2	HIP-1 SLDS-2	48" 108"	PL-1	SLDS-3	ACT-1	FF	1
213	RECORD	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
214	SLEEP	CONC	CPT-3	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-X	-	-	PL-1	SLDS-5	ACT-1	FF	
215	SLEEP	CONC	CPT-3	RB-1	6"	GYP	P-1	GYP	P-X	GYP	P-1	GYP	P-1	-	-	PL-1	SLDS-5	ACT-1	FF	
216	SLEEP	CONC	CPT-3	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-X	-	-	PL-1	SLDS-5	ACT-1	FF	
217	HALL	CONC	LVT-1	RB-1	6"	GYP	P-1	GYP	P-1	-	-	GYP	P-1	-	-	-	-	ACT-1	FF	
218	ELEC.	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
219	TELECOM/ DATA	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
220	FAN	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
221	BOILER	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
261	HOSE TRAINING TOWER	CONC	SEAL-1	RB-1	6"	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	ARGYP	P-1	HIP-1	48"	-	-	ACT-1	FF	
E101	ELEV	-	WM-1	RB-1	6"	-	-	-	-	-	-	-	-	-	-	-	-	-	FF	
S102	STAIR 2	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	
S202	STAIR 2	CONC	SEAL-1	RB-1	6"	GYP	P-1	GYP	P-1	GYP	P-1	GYP	P-1	-	-	-	-	ACT-1	FF	

FINISH LEGEND

GENERAL SHEET NOTES

1. ALL EXPOSED STRUCTURE TO BE PAINTED P-1 UNO

REMARKS

1. 6" SHEET VINYL COVE BASE WITH ALUMINUM TOP CAP
2. 6" EPOXY COVE BASE WITH ALUMINUM TOP CAP

FLOORING

WALK-OFF MAT

WM-1 MANUFACTURER | COLLECTION | PATTERN | 24" x 24" TILE | 0.2" THICK | 38 OZ | COLOR TBD

CARPET

CPT-1 MANUFACTURER | COLLECTION | PATTERN | 18" x 36" PLANK | 0.115" THICK | 23 OZ | COLOR TBD

CPT-2 MANUFACTURER | COLLECTION | PATTERN | 18" x 36" PLANK | 0.115" THICK | 23 OZ | COLOR TBD

CPT-3 MANUFACTURER | COLLECTION | PATTERN | 18" x 36" PLANK | 0.115" THICK | 23 OZ | COLOR TBD

RESILIENT SHEET FLOORING

HEAT WELDED SEAMS, TYPICAL. 6" FLASH COVED BASE WHERE INDICATED. ALUMINUM CAP AT COVED BASE UNO

SV-1 MANUFACTURER | COLLECTION | PATTERN | 6' x 82' | 0.08" THICK | COLOR TBD

SV-2 MANUFACTURER | COLLECTION | PATTERN | 6' x 98' | 0.08" THICK | COLOR TBD

STATIC DISSIPATIVE TILE

SDT-1 MANUFACTURER | STATIC DISSIPATIVE TILE | COLOR TBD

RUBBER FLOORING

RF-1 MANUFACTURER | SPORT MAT | SQUARE EDGE TILE | 38" x 38" TILE | 0.25" THICK | COLOR TBD

LUXURY VINYL TILE

LVT-1 MANUFACTURER | COLLECTION | PATTERN | 7" x 48" PLANK | 0.2" THICK | COLOR TBD

EPOXY FLOORING

EF-1 MANUFACTURER | PRODUCT | 0.125" THICK | COLOR TBD | FINISH: ORANGE PEEL

CONCRETE FINISHES

CONC-1 TOPICAL SEALER | CLEAR | SATIN

CONC-2 PENETRATING SEALER | CLEAR | LOW-SHEEN

SEAL-1 REFER TO SECTION 03 30 00

SEAL-2 CONCRETE HARDENER | SEE SECTION 03 35 19 SPECIAL CONCRETE FINISHES

BASE & STAIR ACCESSORIES

RESILIENT BASE

RB-1 COVED TOE | 6" | ROPPE | PINNACLE RUBBER BASE | COLOR TBD

ICB-1 INTEGRAL COVED BASE | 6" | MATCH FLOORING

RESILIENT FLOORING TRANSITIONS & ACCESSORIES

RFT-1 ROLLING TRAFFIC TRANSITION | MFR | TYPE XX | MODEL | COLOR TBD

RFT-2 REDUCER |

RFT-3 JOINER |

RFT-4 STAIR NOSING |

RFT-5 LANDING TRIM |

RFT-6 COVE CAP | VINYL |

METAL TRANSITIONS & ACCESSORIES

MT-1 CRANE COMPOSITES | CAP CP | ALUMINUM | CLEAR ANODIZED | SATIN

MT-2 COVE CAP | ALUMINUM | CLEAR ANODIZED | SATIN

MT-3 SCHLUTER | SCHIENE | STAINLESS STEEL | BRUSHED

MT-4 SCHLUTER | DECO | ALUMINUM | CLEAR ANODIZED | SATIN

MT-5 SCHLUTER | QUADÉC | STAINLESS STEEL | BRUSHED

SEE FLOORING FOR FLASH-COVED RESILIENT SHEET

WALLS

PAINT COLORS

SYSTEMS AND SHEENS AS SPECIFIED

P-1 GENERAL WHITE | SHERWIN WILLIAMS | TBD

P-2 HM DOORS/ FRAMES | SHERWIN WILLIAMS | TBD

P-3 MISC METALS | SHERWIN WILLIAMS | TBD

P-4+ ACCENTS | SHERWIN WILLIAMS | TBD

WALL COVERING (RIGID, HIGH-IMPACT PLASTIC PANELS)

MATCHING TRIM OR SEALANT AS INDICATED

HIP-1 INPRO RIGID SHEET | 0.060" | COLOR TBD

CEILINGS

ACOUSTICAL CEILING TILES

ACT-1 24 x 48 | ARMSTRONG | LYRA | SQUARE LAY-IN | WHITE

SECURITY CEILING PANEL

SCP-1 FLUSH METAL PANEL CEILING | DETENTION TYPE | FACTORY FINISH TO MATCH P-X

LINEAR WOOD CEILING

BLACK ACOUSTICAL FABRIC BACKING, SOUND BATTS ABOVE PANELS

LWC-1 9WOOD | 2300 SERIES CONTINUOUS LINEAR | 6" W | WHITE BIRCH | CLEAR SATIN FINISH

CASEWORK, MILLWORK & DOORS

SOLID SURFACE

SLDS-1 WINDOWSILLS | POLYMER | CORIAN | COLOR TBD

SLDS-2 SHOWER WALLS | POLYMER | CORIAN | COLOR TBD

SLDS-3 TOILET COUNTERTOPS | POLYMER | CORIAN | COLOR TBD

SLDS-4 INTEGRAL SINK | OVAL | MODEL 810P | POLYMER | CORIAN | COLOR TBD

SLDS-5 CASEWORK COUNTERTOPS | POLYMER | CORIAN | COLOR TBD

PLASTIC LAMINATE

PL-1 WILSONART | COLOR TBD | FINISH TBD

INTERIOR DOORS

HIP MATCH HIP-X

FRL MATCH FRL-X

HPL MATCH PL-X

P MATCH P-X

EQUIPMENT & ACCESSORIES

ROLLER SHADES

RS-1 SHADE | MANUAL | SWF CONTRACT | SHEERWEAVE INFINITY 2 | 3% OPENESS | COLOR TBD

RS-2 BLACK-OUT | MANUAL | MERMET | FLOCKE | COLOR TBD

METAL LOCKERS

ML-1 DOUBLE-TIER | 15" W x 18"D | ALL-WELDED | COLOR TBD

VISUAL DISPLAY SURFACES

SB-1 SMART BOARD | MFR | MODEL | SIZE | FINISH

TOILET ACCESSORIES

PTD WASTE RECEPTACLE, SEMI-RECESSED | BOBRICK | CUSTOM | B-319933 | 12 GAL

WR WASTE RECEPTACLE | BOBRICK |

SD SOAP DISPENSER, TOUCH FREE | GOJO LTX-12 | 1980-01 | WHITE | OFCI

MIR-1 MIRROR 24x36 | BOBRICK | WELDED CHANNEL-FRAMED MIRROR | B-165 2436

MIR-2 MIRROR 24x60 | BOBRICK | WELDED CHANNEL-FRAMED MIRROR | B-165 2460

TPD TOILET PAPER DISPENSER | GEORGIA PACIFIC | COMPACT QUAD 4 ROLL CORELESS | 56747 | COLOR TBD | OFCI

TSCD TOILET SEAT COVER DISPENSER | BOBRICK | CONTURA SERIES | B-4221

SNR SANITARY NAPKIN RECEPTACLE | BOBRICK | CONTURA SERIES | SURFACE-MOUNT | B-270

GB-1 GRAB BAR – WHEELCHAIR COMPARTMENT | BOBRICK | B-5806 SERIES

GB-2 GRAB BAR – ROLL-IN SHOWER | BOBRICK | B-5806 SERIES

SS SHOWER SEAT, PHENOLIC | BOBRICK | B-5181

SHCR SHOWER CURTAIN ROD | BOBRICK | B-207 SERIES

H HOOK

CUBICLE AND SHOWER CURTAINS

SHC-1 SHOWER CURTAIN | INPRO CORP | STYLE | PATTERN | COLOR

GENERAL FINISH NOTES

- A. PRODUCT MANUFACTURER DESIGNATIONS INDICATE THE BASIS FOR QUALITY, PATTERN AND COLOR SELECTION.
- B. SEE INTERIOR ELEVATIONS FOR LOCATIONS OF ACCENT/ FEATURE WALL FINISHES.
- C. SEE FINISH PLANS, FOR EXTENT AND INSTALLATION PATTERN OF FLOORING AND/OR EXTENT OF ACCENT/ FEATURE FINISHES.
- D. SEE INTERIOR DETAILS FOR FLOOR TRANSITIONS, BASE DETAILS AND CEILING TRANSITIONS.
- E. REFER TO DOOR/ RELITE SCHEDULES FOR LOCATIONS/EXTENT OF DECORATIVE GLAZING FILM (DGF) ON DOORS AND RELITES.
- F. PROVIDE MOISTURE-RESISTANT GYPSUM WALLBOARD (MRGYP) AT WALLS WITHIN 48" OF ALL PLUMBING FIXTURES.
- G. PROVIDE CEMENTITIOUS BACKER UNITS (CBU) BEHIND ALL SOLID SURFACE AND HIGH IMPACT PLASTIC WALL FINISHES. PROVIDE PAINTED MRGYP ABOVE.
- H. WHERE IRGYP AND/OR ARGYP ARE INDICATED, PROVIDE SPECIAL PURPOSE GYPSUM BOARD TO +48" AFF AND TYPE-X GYPSUM BOARD ABOVE UNO.
- I. PROVIDE A PRIME COAT AT WALLS IN UNEXPOSED AREAS CONCEALED BY CASEWORK, PANELING, WALL COVERINGS, AND OTHER FIXED ARCHITECTURAL ELEMENTS UNO.
- J. EXTEND SCHEDULED WALL FINISHES AT AREAS EXPOSED BEHIND CASEWORK, STORAGE, PANELING, ETC, DUE TO REVEALS, JOINTS, KNEE SPACE, END CONDITIONS, UNO.
- K. FINISH REVEALS AND FILLERS TO MATCH ADJACENT LIKE FEATURE (PAINT,PLASTIC LAMINATE, ETC.)
- L. PROVIDE CORNER GUARDS AT ALL UNPROTECTED OUTSIDE GYP CORNERS UNO.
- M. PROVIDE ALUMINUM J-MOLD TOP CAP AT INTEGRALLY-COVED BASE UNO.
- N. PROVIDE RESILIENT TRANSITION ACCESSORIES AT ALL JOINTS BETWEEN DISSIMILAR FLOOR FINISHES, EXCEPT CARPET-TO-WALK-OFF, UNO.
- O. PROVIDE TROWELABLE CEMENTITIOUS UNDERLAYMENT TO TAPER FLOORING SUBSTRATES FOR ZERO THRESHOLD TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
- P. REFER TO DOOR SCHEDULE AND HARDWARE GROUPS, AND PROVIDE THRESHOLD HARDWARE IN LIEU OF RESILIENT TRANSITIONS WHERE INDICATED.
- Q. PROVIDE HORIZONTAL LOUVERED BLINDS AT ALL INTERIOR RELITE UNO.
- R. PROVIDE ROLLER SHADES AT ALL EXTERIOR WINDOWS UNO.
- S. PROVIDE SLDS-1 AT ALL EXTERIOR WINDOW SILLS.
- T. WHERE CEILING INDICATED OTS, PAINT EXPOSED METAL DECK, STRUCTURE, DUCTS, CONDUIT, AND WIRE OR UNISTRUCT EQUIPMENT SUPPORTS P-3 UNO.
- U. PAINT INTERIOR RAILS, LADDERS AND MISCELLANEOUS METALS P-3 UNO.
- V. PAINT INTERIOR HM DOORS AND FRAMES P-2 UNO.
- W. PROVIDE SEALANT AT ALL EXPOSED JOINTS BETWEEN DISSIMILAR SURFACES AND JOINTS BETWEEN SURFACES IN DIFFERING PLANES, INCLUDING, BUT NOT LIMITED TO, RESILIENT FLOORING AT DOOR FRAMES, BACKSLASHES AT COUNTERS AND WALLS, INTEGRALLY COVED BASE AND WALL PROTECTION.
- X. PROVIDE FULL HEIGHT SOLID SURFACE WALL SURROUNDS AT ALL SHOWER WALLS, INCLUDING DECON.

CONSULTANT:

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FINISH SCHEDULE

A912

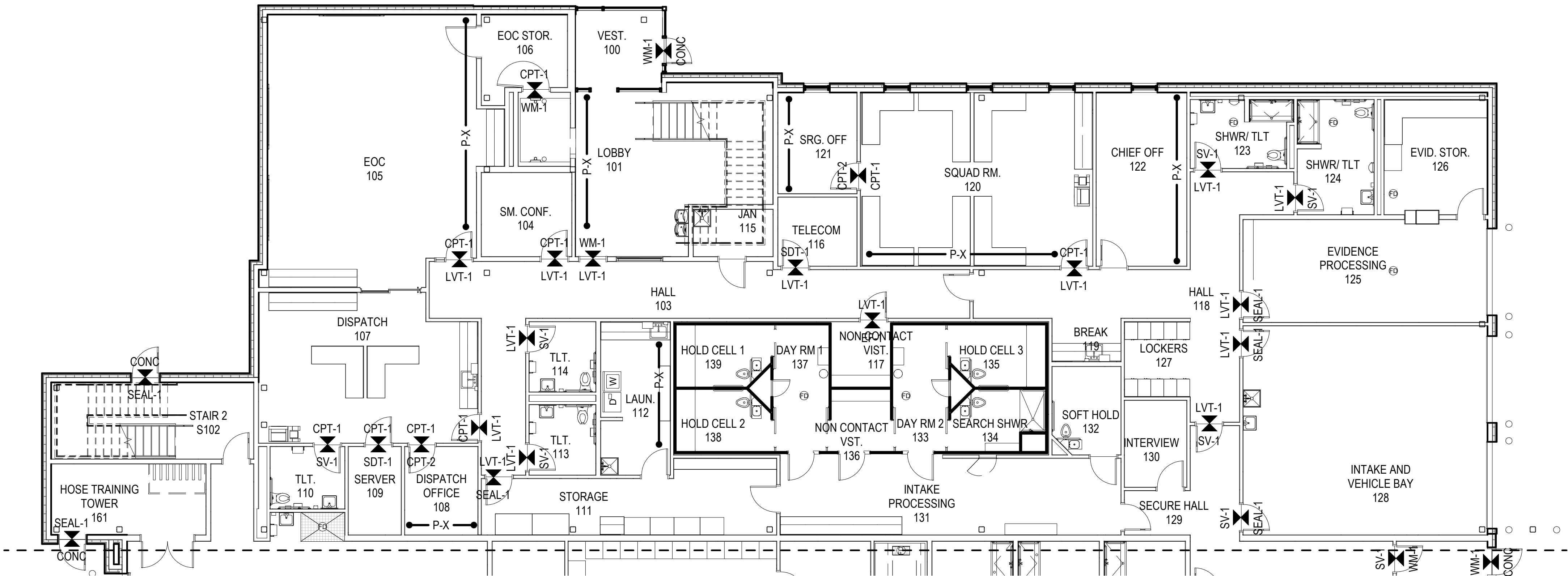
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A913

INTERIOR FINISH PLAN - FIRST FLOOR - BLOCK A
1/8" = 1'-0"

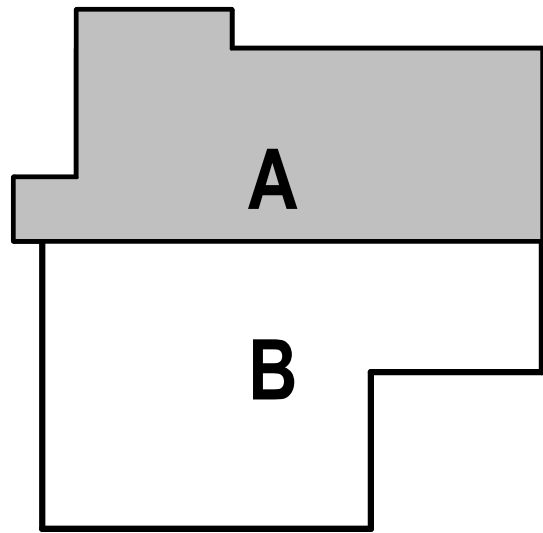


GENERAL FINISH PLAN NOTES

- SEE INTERIOR ELEVATIONS AND FINISH SCHEDULE FOR ADDITIONAL FINISH INFORMATION.
- DIMENSIONS, TARGETS, ETC. THAT ARE TYPICAL FOR MANY AREAS ARE NOTED ONLY ONCE.
- FLOOR MATERIAL HATCHES ARE NOT INDICATIVE OF PATTERN. SEE FINISH LEGEND FOR INSTALLATION METHOD.
- PROVIDE A PRIME COAT AT WALLS IN UNEXPOSED AREAS CONCEALED BY CASEWORK, PANELING, WALL COVERINGS, AND OTHER FIXED ARCHITECTURAL ELEMENTS UNO.
- EXTEND SCHEDULED WALL FINISHES AT AREAS EXPOSED BEHIND CASEWORK, STORAGE, PANELING, ETC. DUE TO REVEALS, JOINTS, KNEE SPACE, END CONDITIONS UNO.
- PROVIDE RESILIENT TRANSITION ACCESSORIES AT ALL JOINTS BETWEEN DISSIMILAR FLOOR FINISHES, EXCEPT CARPET-TO-WALK-OFF UNO.
- PROVIDE TROWELABLE CEMENTITIOUS UNDERLAYMENT TO TAPER FLOORING SUBSTRATES FOR ZERO THRESHOLD TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
- REFER TO DOOR SCHEDULE AND HARDWARE GROUPS, AND PROVIDE THRESHOLD HARDWARE IN LIEU OF RESILIENT TRANSITIONS WHERE INDICATED.
- SEE INTERIOR DETAILS FOR FLOOR TRANSITIONS, BASE DETAILS AND CEILING TRANSITIONS.
- PROVIDE CORNER GUARDS AT ALL UNPROTECTED OUTSIDE GYP CORNERS UNO.
- EXTEND SPECIFIED FLOORING UNDER CASEWORK UNO.
- FINISHES WITHIN STORAGE CLOSETS SHALL BE CONSISTENT WITH FINISHES IN THE ADJACENT ROOM UNO.
- PROVIDE WALL BASE ON ALL WALLS AND COLUMNS UNO.
- TYPICAL WALL FINISH: [P-X] UNO.
- TYPICAL FLOOR FINISH: [CONC-X] UNO.
- TYPICAL BASE FINISH: [RB-X] UNO.

FINISH PLAN LEGEND

- ↗ DIRECTION OF MATERIAL
- xx-x FLOOR TRANSITION
- xx-x
- P-X ● EXTENT OF ACCENT PAINT



HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

CONSULTANT:

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FINISH FIRST FLOOR PLAN -
BLOCK A

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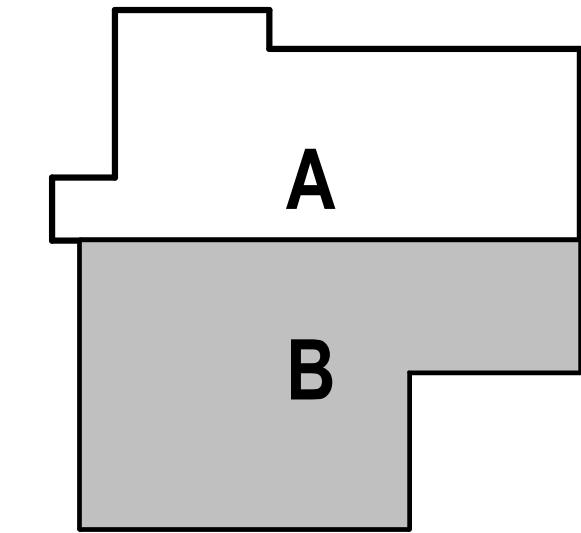
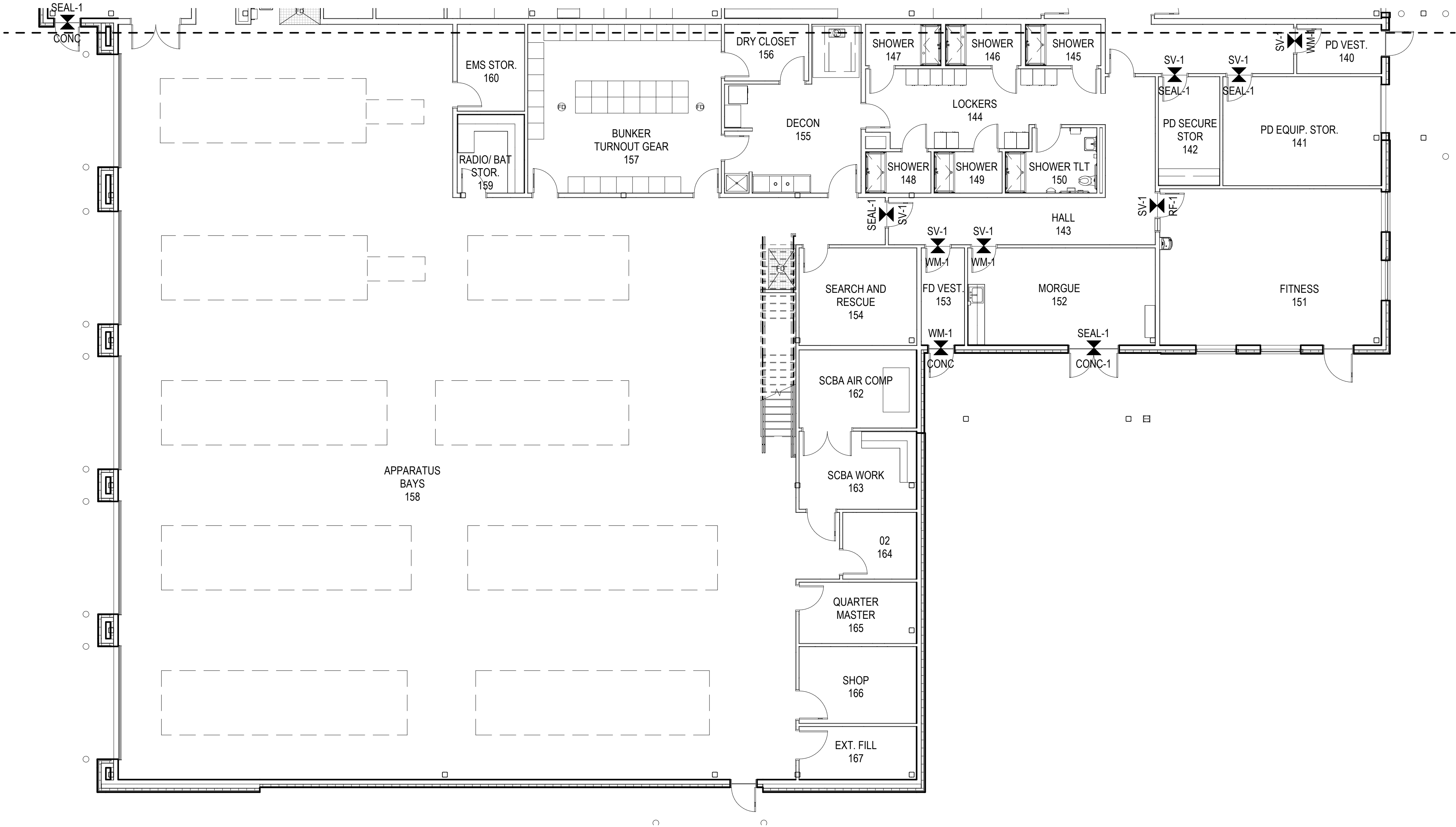
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1
A914

INTERIOR FINISH PLAN - FIRST FLOOR - BLOCK B

1/8" = 1'-0"



GENERAL FINISH PLAN NOTES	
A.	SEE INTERIOR ELEVATIONS AND FINISH SCHEDULE FOR ADDITIONAL FINISH INFORMATION.
B.	DIMENSIONS, TARGETS, ETC. THAT ARE TYPICAL FOR MANY AREAS ARE NOTED ONLY ONCE.
C.	FLOOR MATERIAL HATCHES ARE NOT INDICATIVE OF PATTERN. SEE FINISH LEGEND FOR INSTALLATION METHOD.
D.	PROVIDE A PRIME COAT AT WALLS IN UNEXPOSED AREAS CONCEALED BY CASEWORK, PANELING, WALL COVERINGS, AND OTHER FIXED ARCHITECTURAL ELEMENTS UNO.
E.	EXTEND SCHEDULED WALL FINISHES AT AREAS EXPOSED BEHIND CASEWORK, STORAGE, PANELING, ETC. DUE TO REVEALS, JOINTS, KNEE SPACE, END CONDITIONS UNO.
F.	PROVIDE RESILIENT TRANSITION ACCESSORIES AT ALL JOINTS BETWEEN DISSIMILAR FLOOR FINISHES, EXCEPT CARPET-TO-WALK-OFF UNO.
G.	PROVIDE TROWELABLE CEMENTITIOUS UNDERLAYMENT TO TAPER FLOORING SUBSTRATES FOR ZERO THRESHOLD TRANSITIONS BETWEEN DISSIMILAR FLOOR FINISHES.
H.	REFER TO DOOR SCHEDULE AND HARDWARE GROUPS, AND PROVIDE THRESHOLD HARDWARE IN LIEU OF RESILIENT TRANSITIONS WHERE INDICATED.
I.	SEE INTERIOR DETAILS FOR FLOOR TRANSITIONS, BASE DETAILS AND CEILING TRANSITIONS.
J.	PROVIDE CORNER GUARDS AT ALL UNPROTECTED OUTSIDE GYP CORNERS UNO.
K.	EXTEND SPECIFIED FLOORING UNDER CASEWORK UNO.
L.	FINISHES WITHIN STORAGE CLOSETS SHALL BE CONSISTENT WITH FINISHES IN THE ADJACENT ROOM UNO.
M.	PROVIDE WALL BASE ON ALL WALLS AND COLUMNS UNO.
N.	TYPICAL WALL FINISH: [P-X] UNO.
O.	TYPICAL FLOOR FINISH: [CONC-X] UNO.
P.	TYPICAL BASE FINISH: [RB-X] UNO.
FINISH PLAN LEGEND	
	DIRECTION OF MATERIAL
	FLOOR TRANSITION
	EXTENT OF ACCENT PAINT

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BETTISWORTH NORTH

CORPORATE NO. AEEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

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FINISH FIRST FLOOR PLAN - BLOCK B

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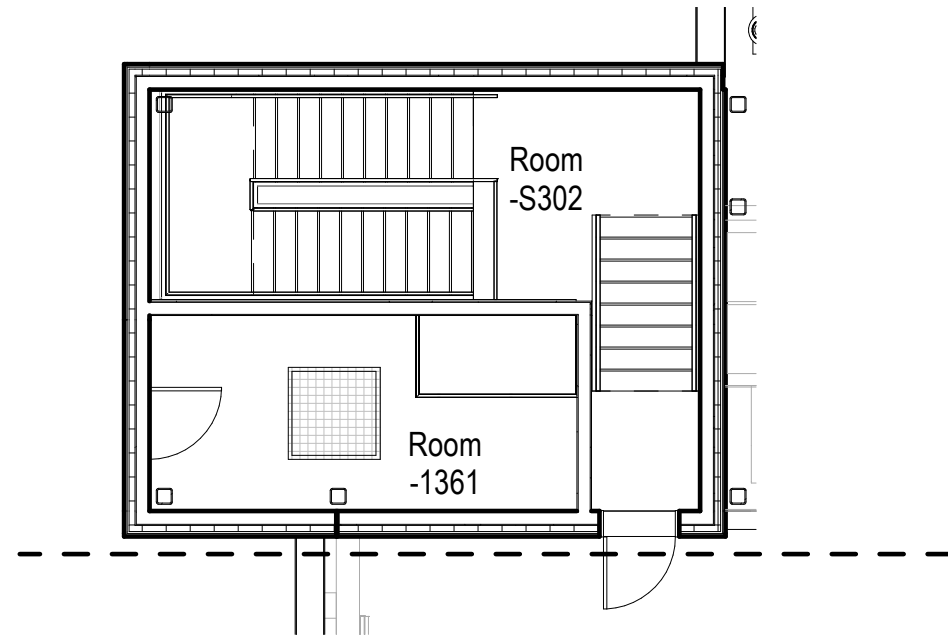
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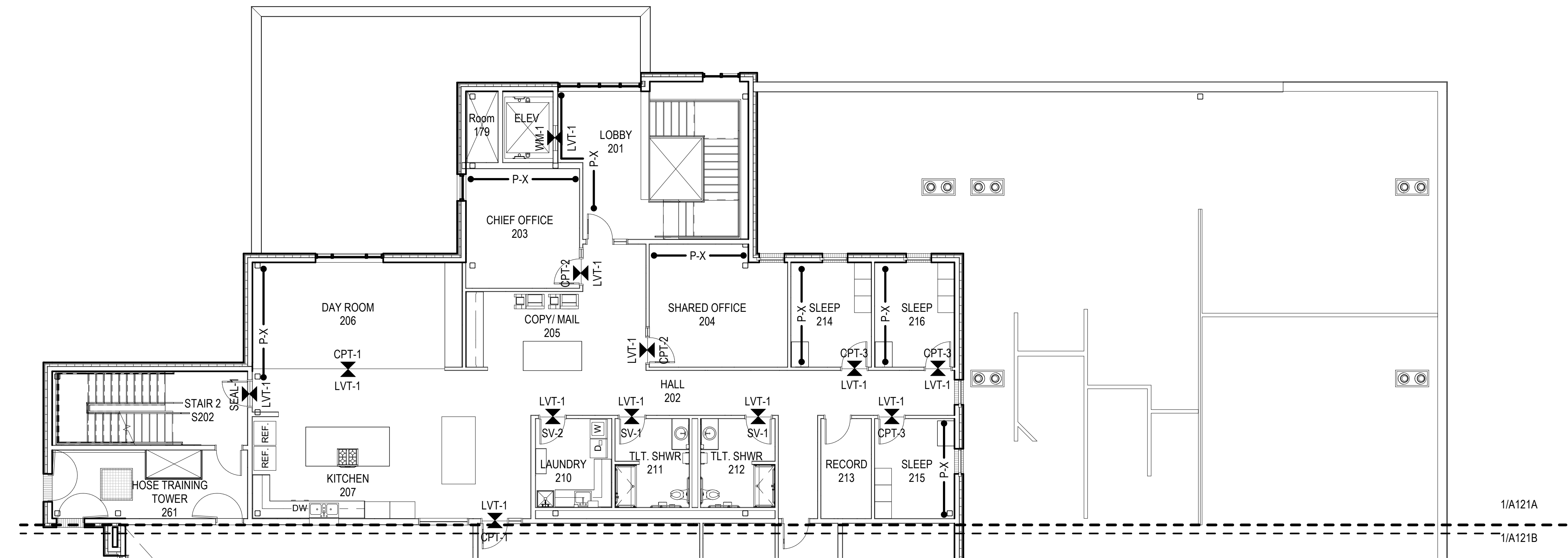
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2
A915 INTERIOR FINISH PLAN - THIRD FLOOR
1/8" = 1'-0"



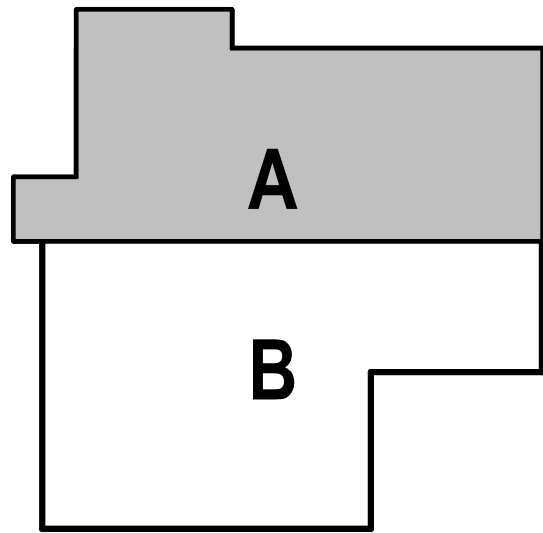
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A915 INTERIOR FINISH PLAN - SECOND FLOOR - BLOCK A
1/8" = 1'-0"

GENERAL FINISH PLAN NOTES

- A. SEE INTERIOR ELEVATIONS AND FINISH SCHEDULE FOR ADDITIONAL FINISH INFORMATION.
- B. DIMENSIONS, TARGETS, ETC. THAT ARE TYPICAL FOR MANY AREAS ARE NOTED ONLY ONCE.
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- J. PROVIDE CORNER GUARDS AT ALL UNPROTECTED OUTSIDE GYP CORNERS UNO.
- K. EXTEND SPECIFIED FLOORING UNDER CASEWORK UNO.
- L. FINISHES WITHIN STORAGE CLOSETS SHALL BE CONSISTENT WITH FINISHES IN THE ADJACENT ROOM UNO.
- M. PROVIDE WALL BASE ON ALL WALLS AND COLUMNS UNO.
- N. TYPICAL WALL FINISH: [P-X] UNO.
- O. TYPICAL FLOOR FINISH: [CONC-X] UNO.
- P. TYPICAL BASE FINISH: [RB-X] UNO.

FINISH PLAN LEGEND

- DIRECTION OF MATERIAL
- FLOOR TRANSITION
- EXTENT OF ACCENT PAINT



HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

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FINISH SECOND FLOOR PLAN-
BLOCK A

A915

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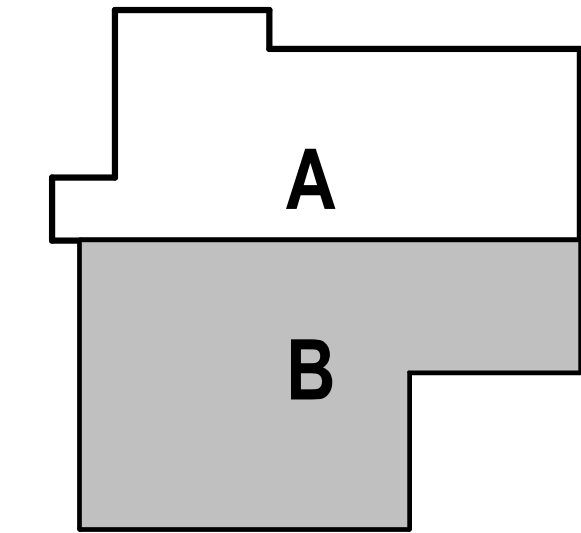
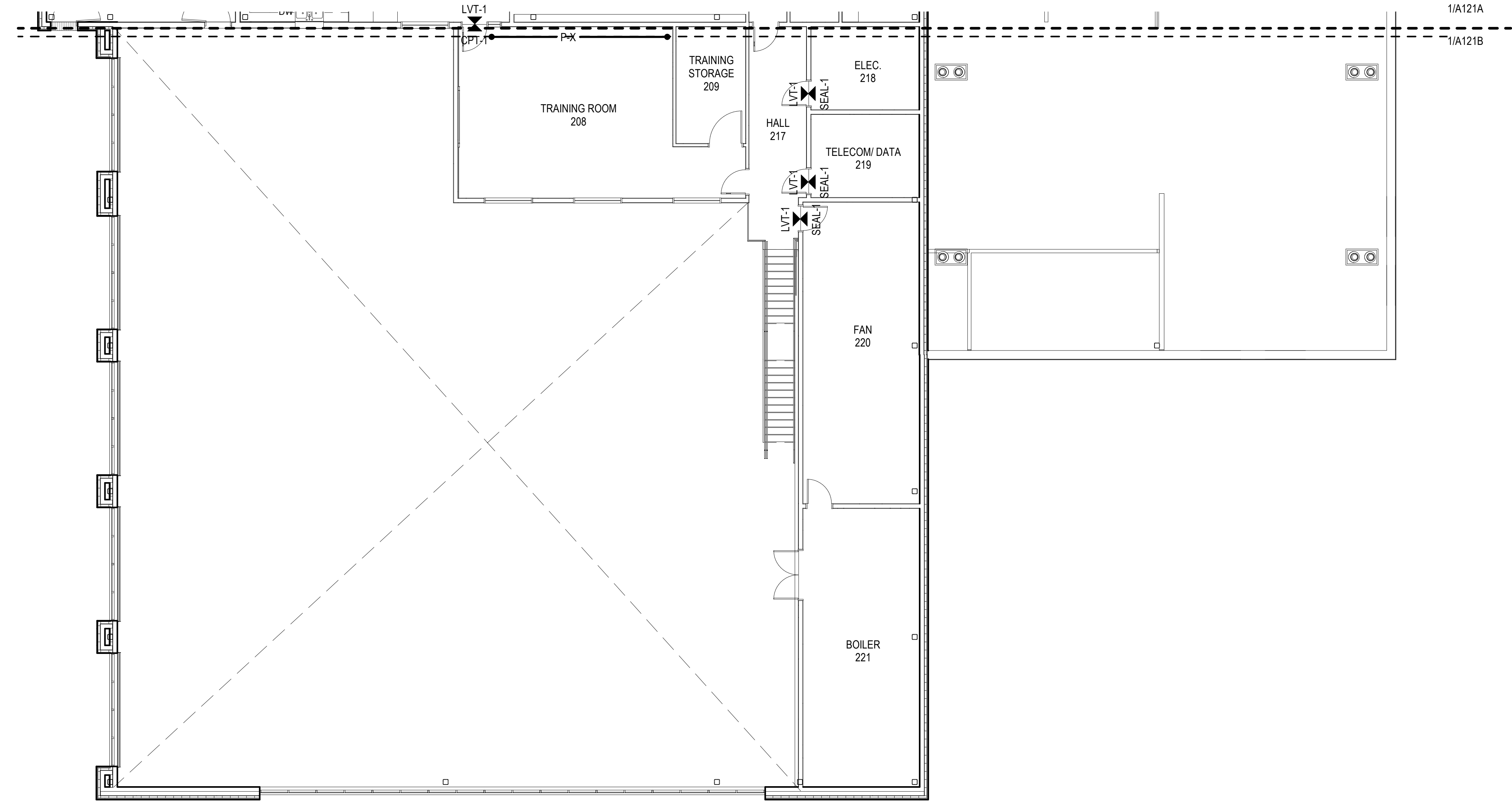
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GENERAL FINISH PLAN NOTES	
A.	SEE INTERIOR ELEVATIONS AND FINISH SCHEDULE FOR ADDITIONAL FINISH INFORMATION.
B.	DIMENSIONS, TARGETS, ETC. THAT ARE TYPICAL FOR MANY AREAS ARE NOTED ONLY ONCE.
C.	FLOOR MATERIAL HATCHES ARE NOT INDICATIVE OF PATTERN. SEE FINISH LEGEND FOR INSTALLATION METHOD.
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M.	PROVIDE WALL BASE ON ALL WALLS AND COLUMNS UNO.
N.	TYPICAL WALL FINISH: [P-X] UNO.
O.	TYPICAL FLOOR FINISH: [CONC-X] UNO.
P.	TYPICAL BASE FINISH: [RB-X] UNO.

FINISH PLAN LEGEND	
	DIRECTION OF MATERIAL
	FLOOR TRANSITION
	EXTENT OF ACCENT PAINT

1A916

INTERIOR FINISH PLAN - SECOND FLOOR - BLOCK B

1/8" = 1'-0"

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HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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FINISH SECOND FLOOR PLAN-BLOCK B

A916

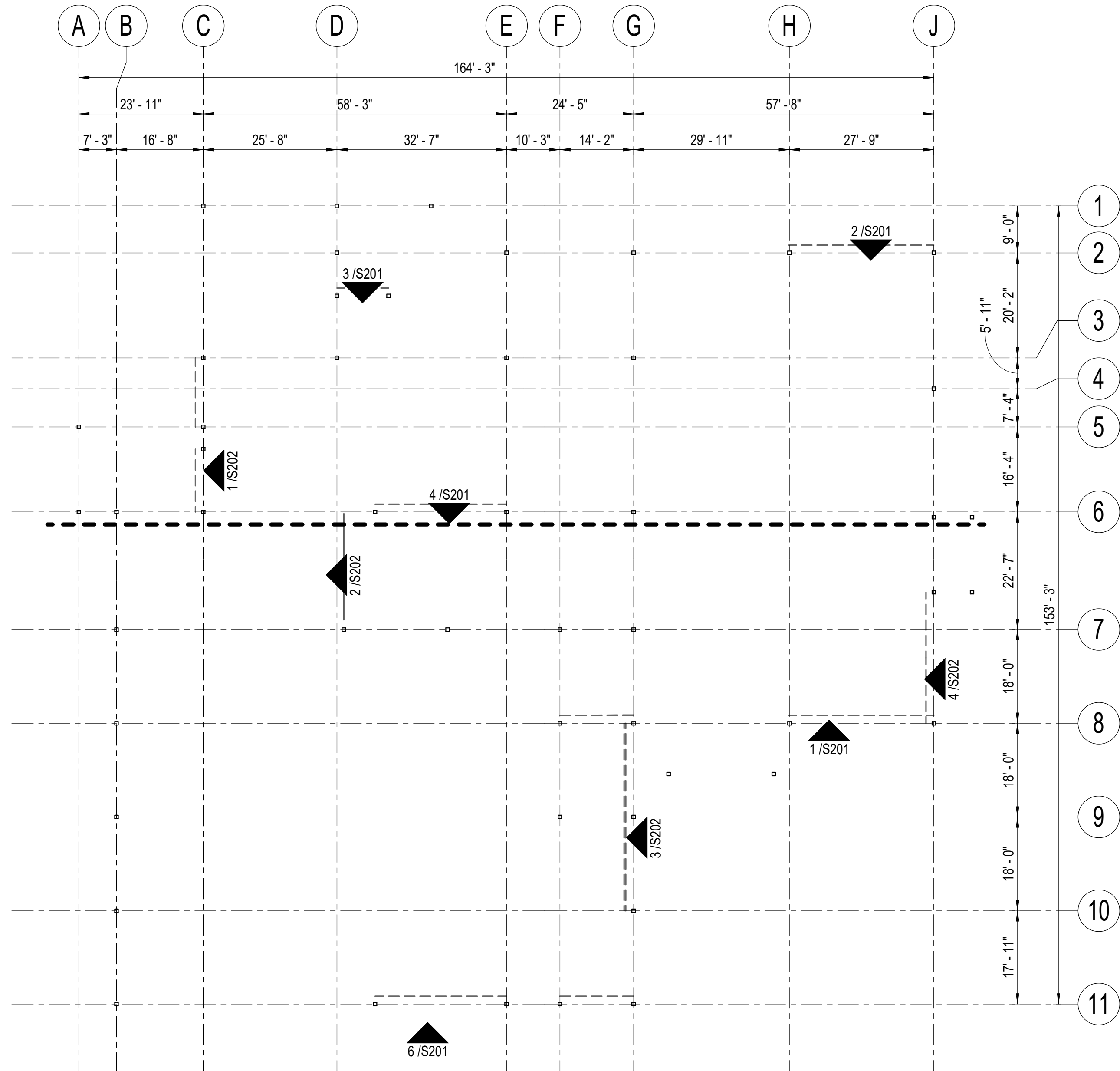
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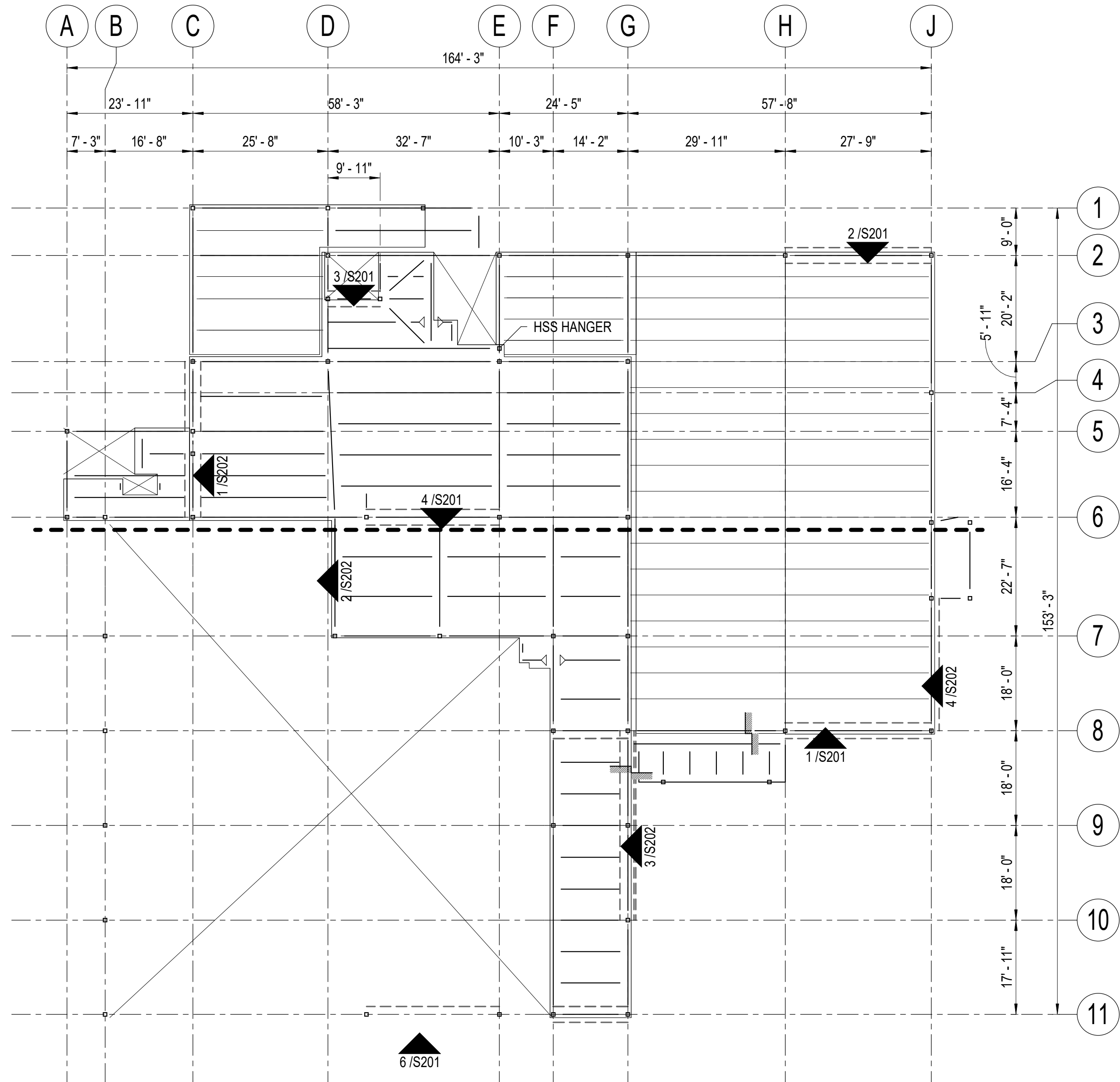
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1 OVERALL FOUNDATION PLAN
1/16" = 1'-0"



2 OVERALL SECOND FLOOR FRAMING PLAN
1/16" = 1'-0"

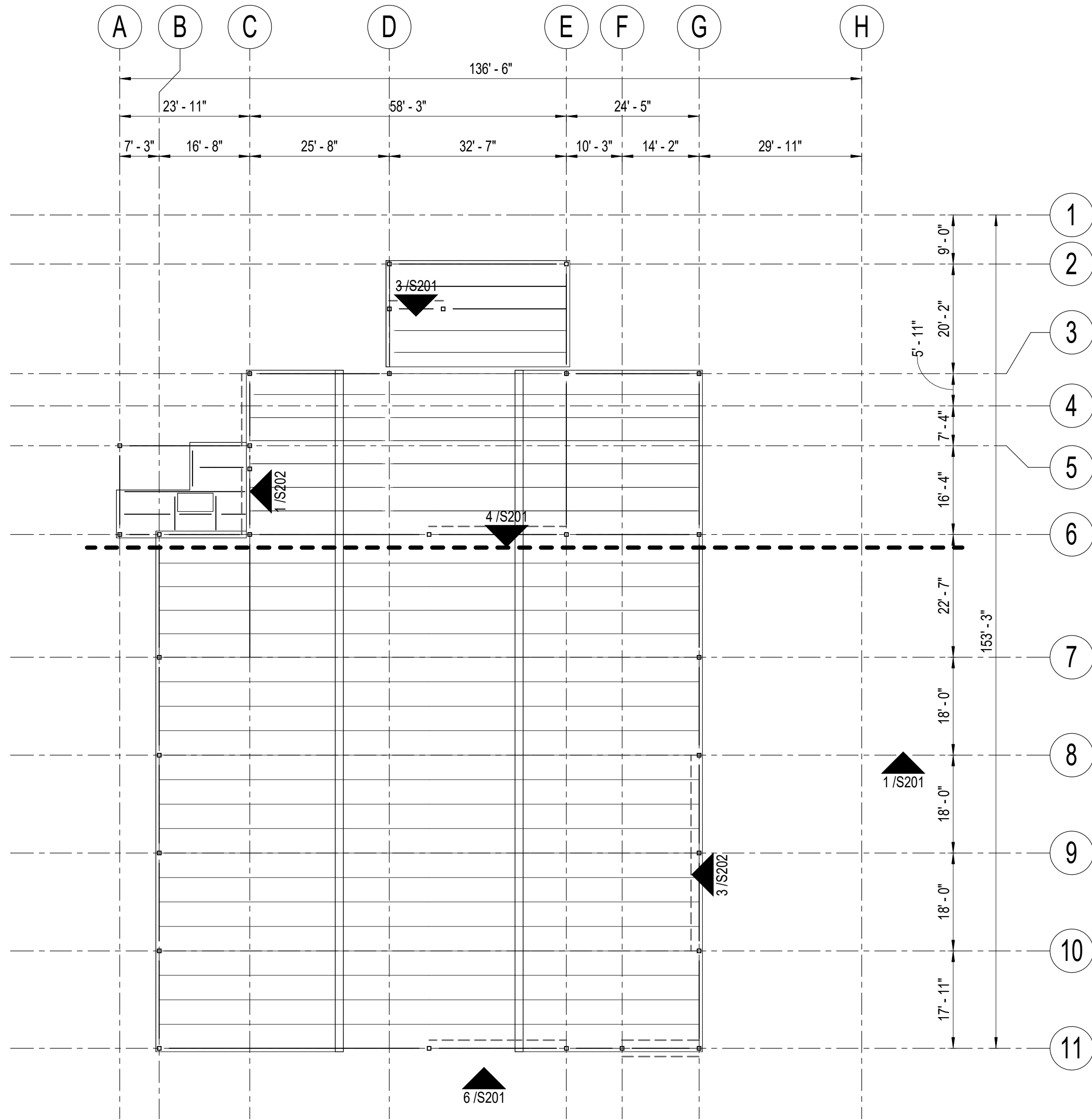


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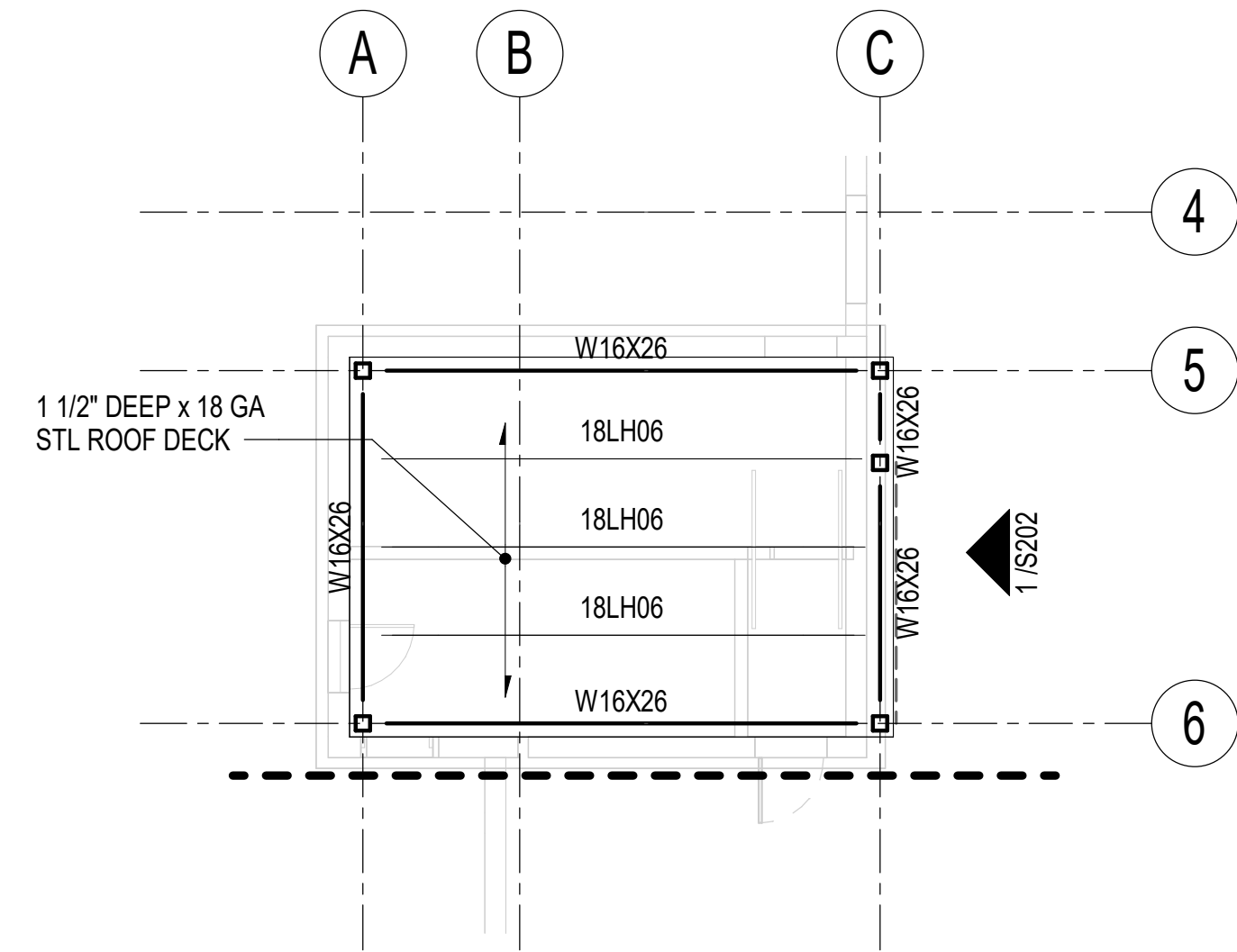
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1 OVERALL ROOF FRAMING PLAN
1/16" = 1'-0"



2 HIGH ROOF FRAMING PLAN
1/8" = 1'-0"



HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

BBFM
Engineers Inc.

845 K Street
Anchorage, AK 99501
Phone: (907) 274-2236 Fax: 274-2520
Corporate Authorization No: C725

PROJECT NO: 20-130

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OVERALL ROOF AND HIGH ROOF
FRAMING PLAN

S101

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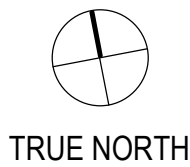
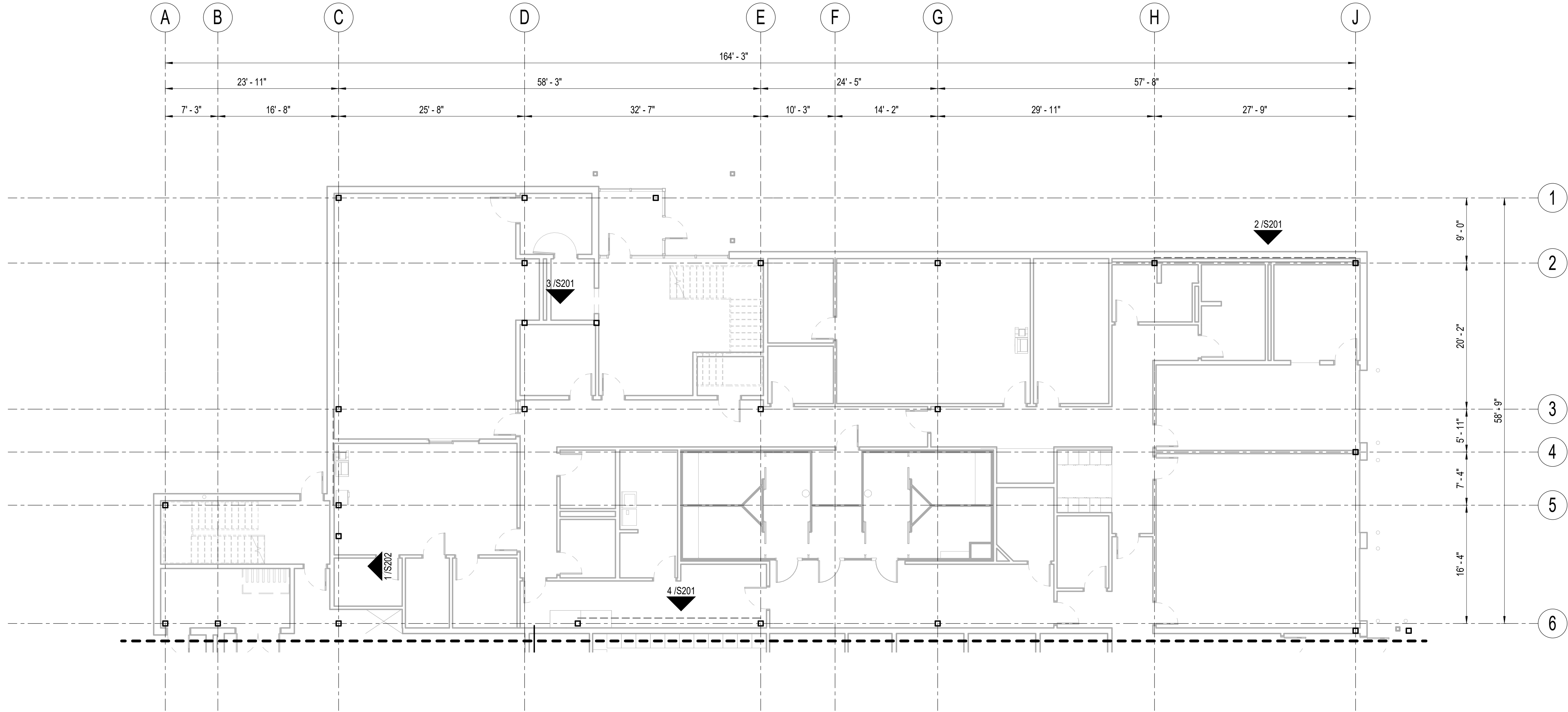
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1 FOUNDATION PLAN - BLOCK A
1/8" = 1'-0"



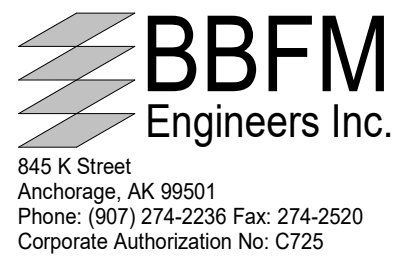
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HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:



PROJECT NO: 20-130
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FOUNDATION PLAN - BLOCK A

S110

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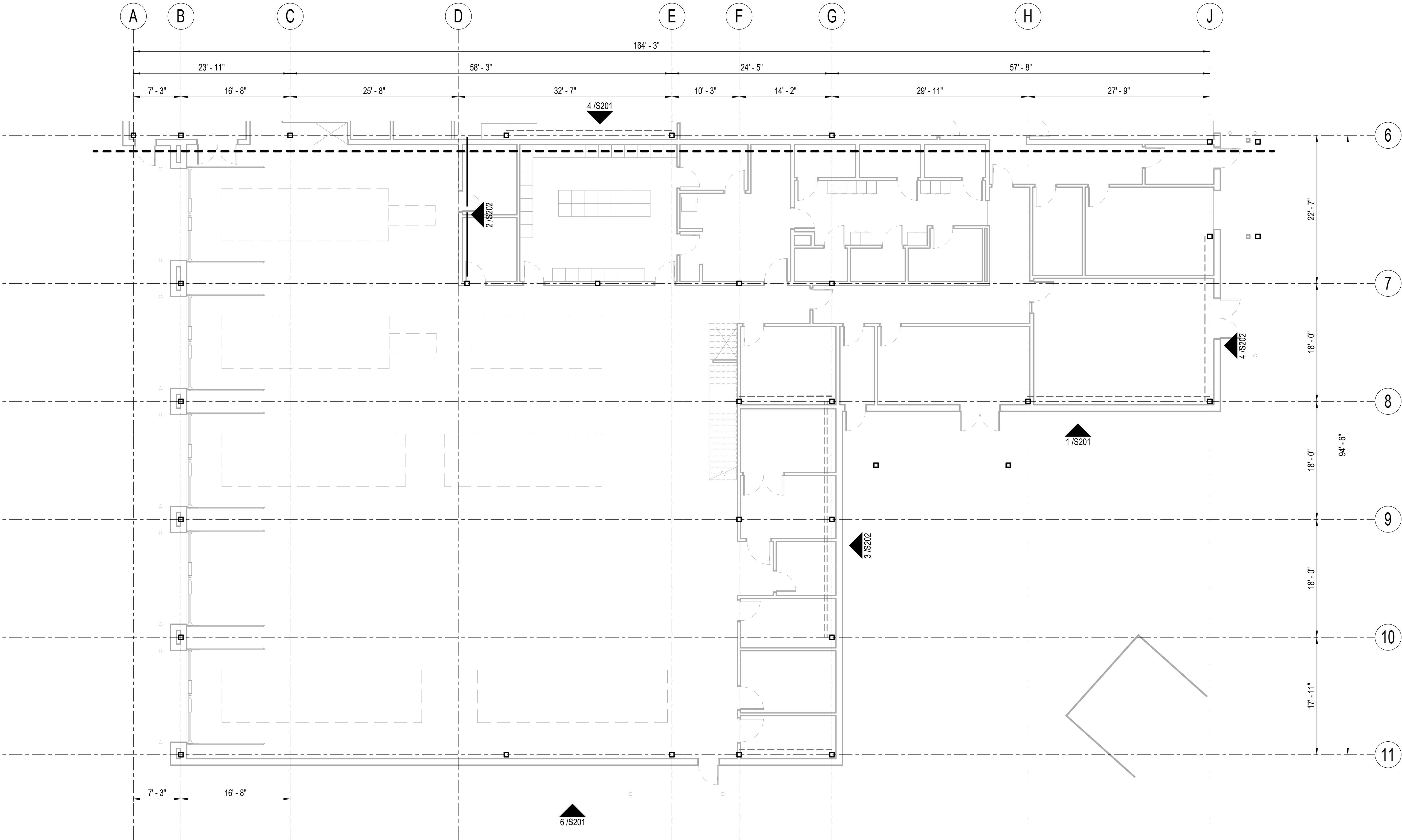
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1 FOUNDATION PLAN - BLOCK B
1/8" = 1'-0"



CONSULTANT:

BBFM
Engineers Inc.
845 K Street
Anchorage, AK 99501
Phone: (907) 274-2236 Fax: 274-2520
Corporate Authorization No: C725

PROJECT NO: 20-130

DATE: 2021-09-30

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MEASUREMENT DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES

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1 SECOND FLOOR FRAMING - BLOCK A
1/8" = 1'-0"

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
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HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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CONSULTANT:



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Engineers Inc.
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Anchorage, AK 99501
Phone: (907) 274-2236 Fax: 274-2520
Corporate Authorization No: C725

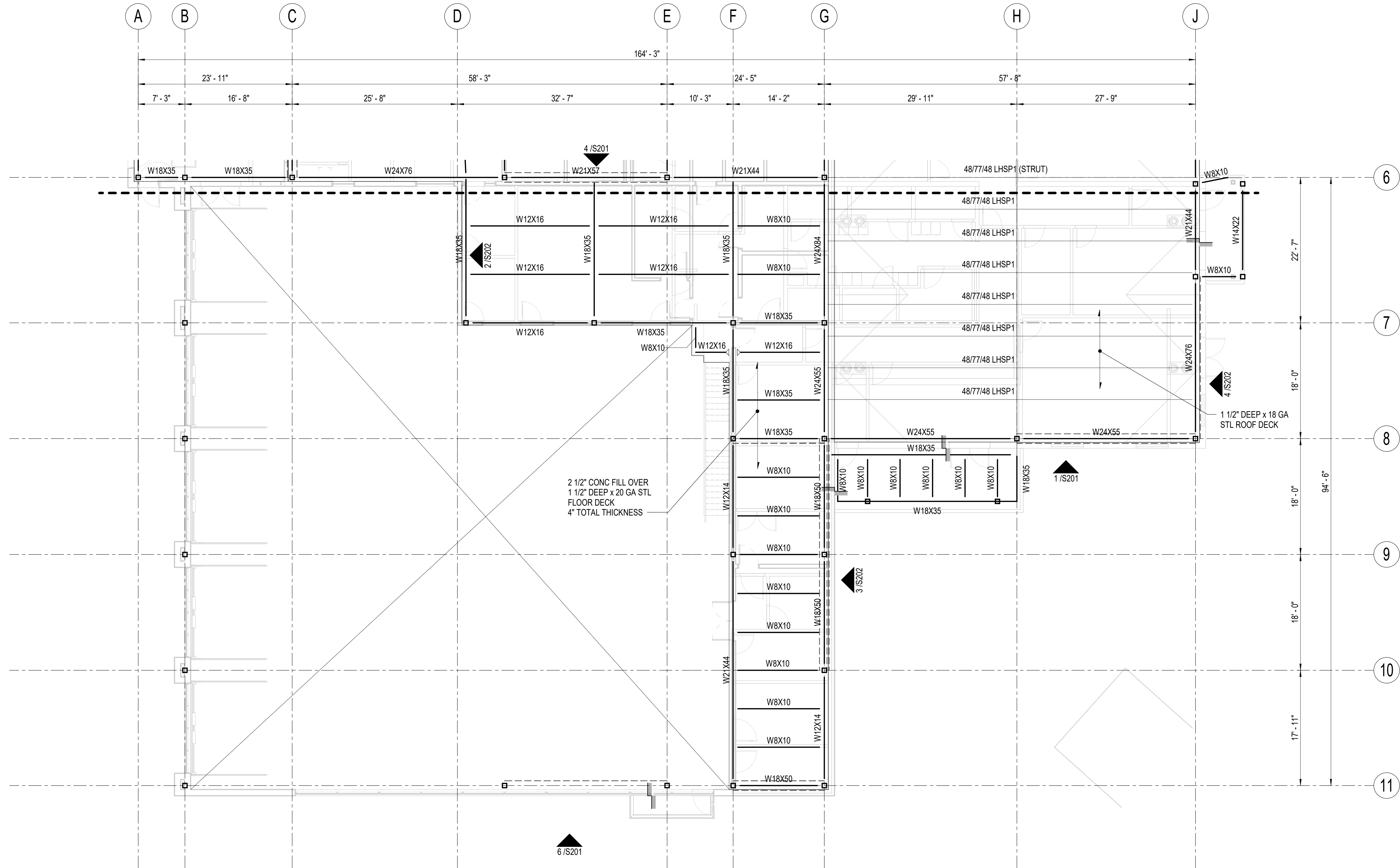
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SECOND FLOOR FRAMING PLAN
- BLOCK A

S121

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TRUE NORTH

PLAN NORTH

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SECOND FLOOR FRAMING
PLAN B - BLOCK B

S122

BETTSWORTH NORTH ARCHITECTS & PLANNERS®

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

ACT

architecture • planning

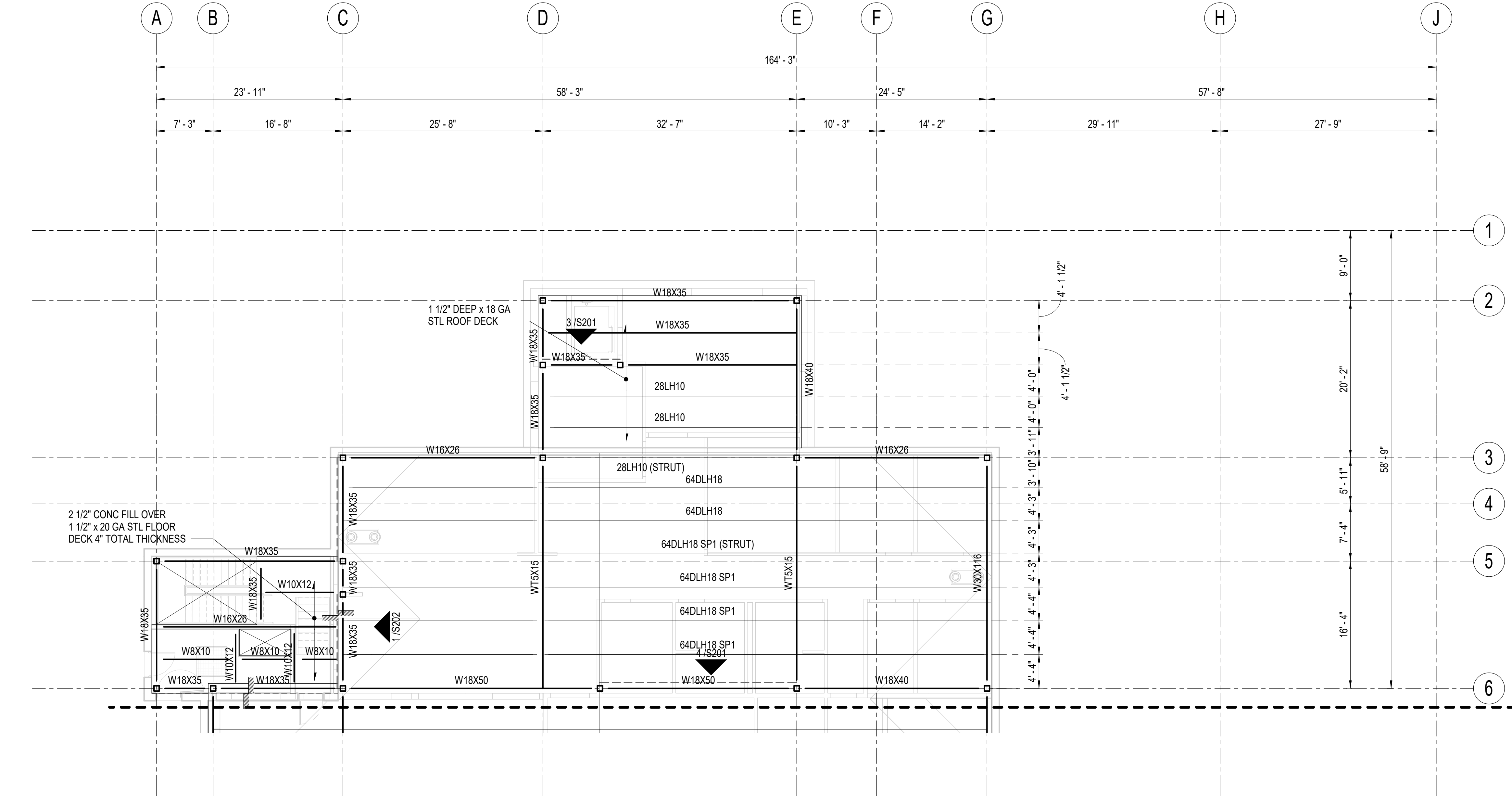
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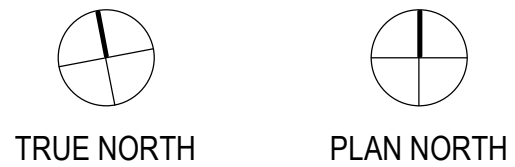
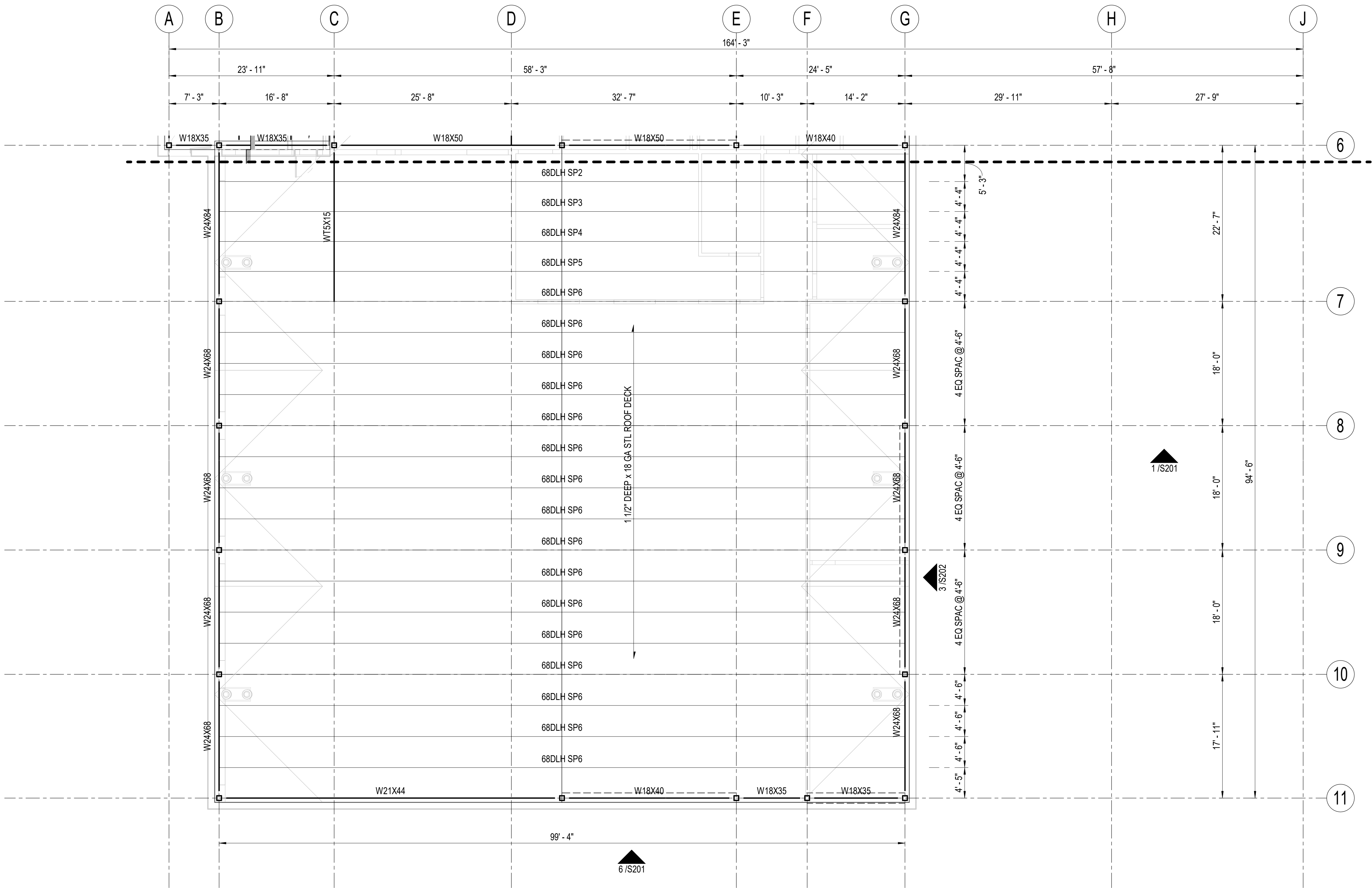
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1 ROOF FRAMING PLAN - BLOCK B
1/8" = 1'-0"

T
C
A

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BETTISWORTH
NORTH

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HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA

35% PRICING SET

CONSULTANT:



BBFM
Engineers Inc.
845 K Street
Anchorage, AK 99501
Phone: (907) 274-2236 Fax: 274-2520
Corporate Authorization No: C725

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ROOF FRAMING PLAN - BLOCK B

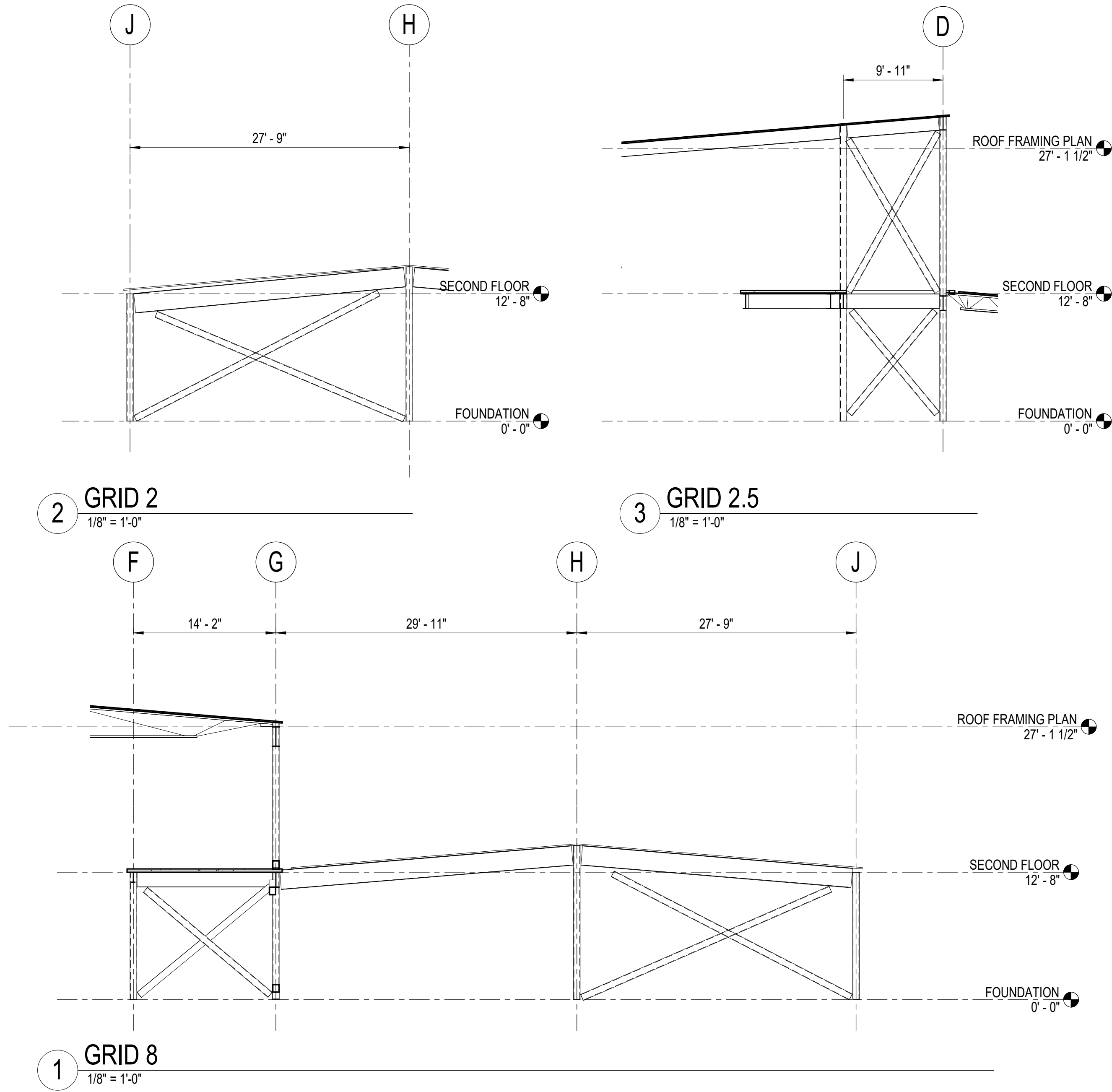
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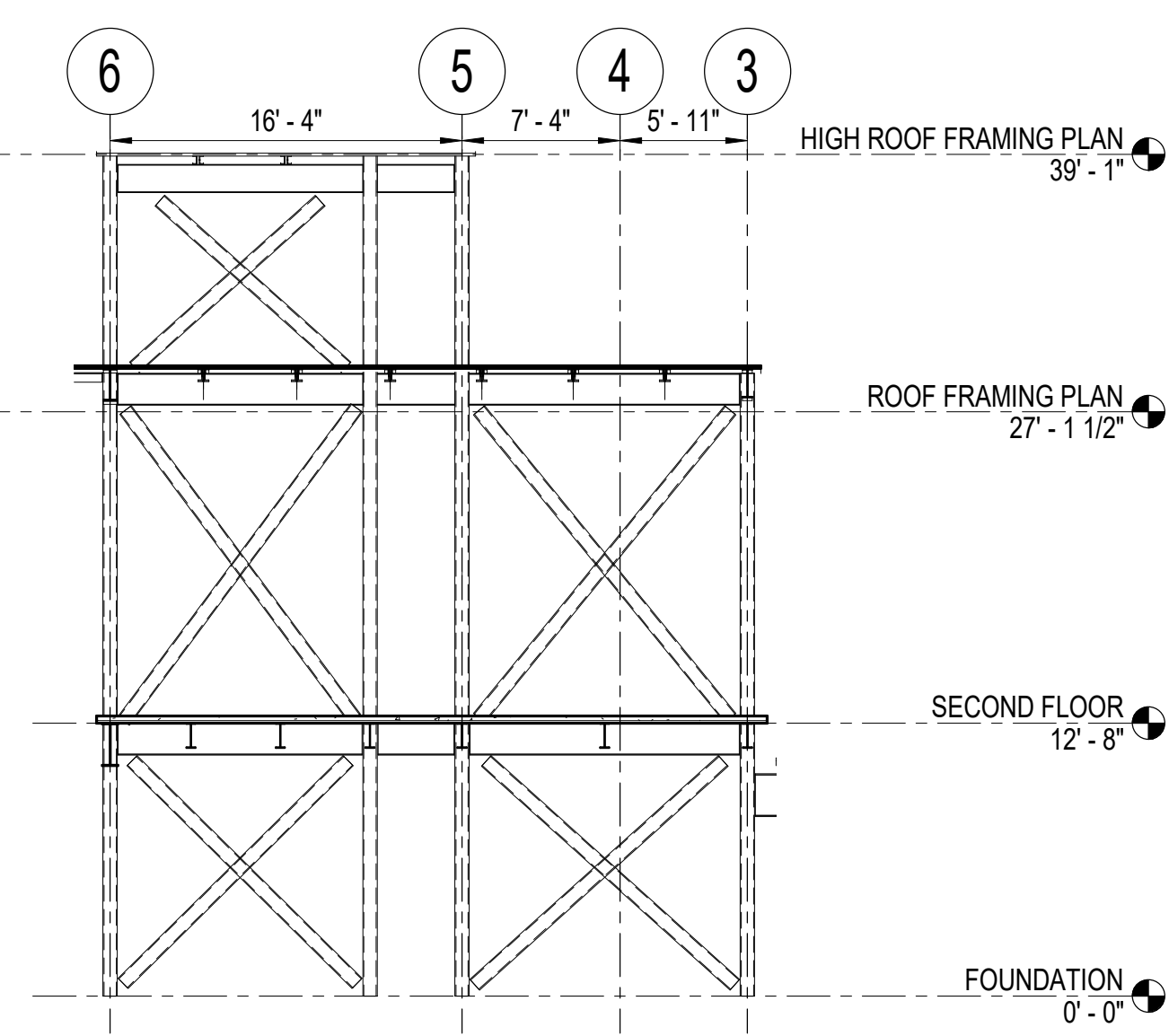
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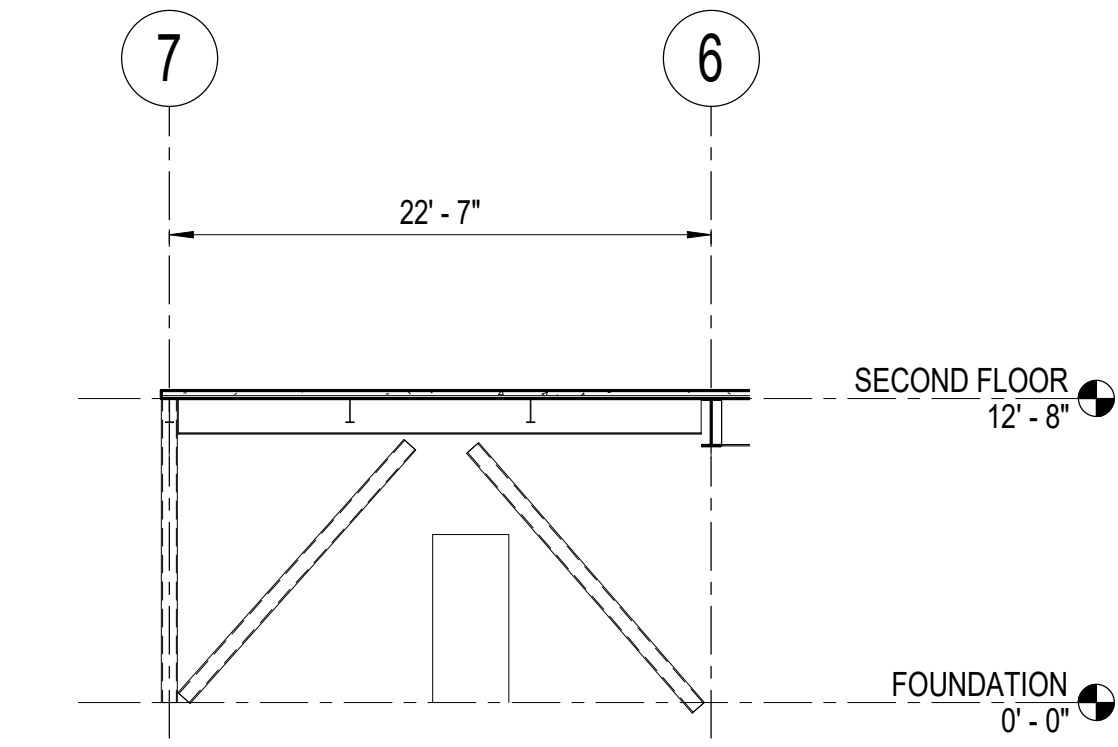
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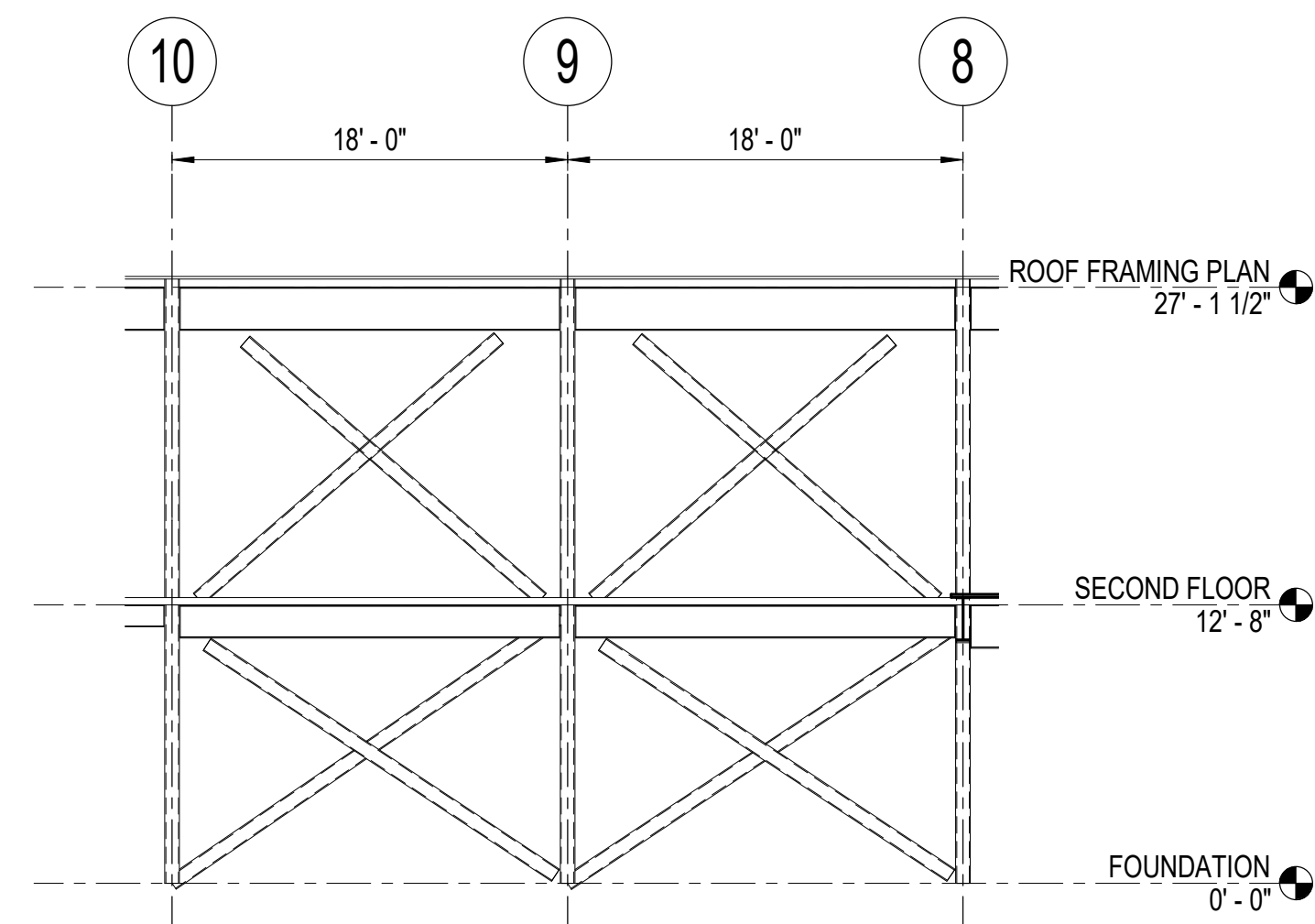
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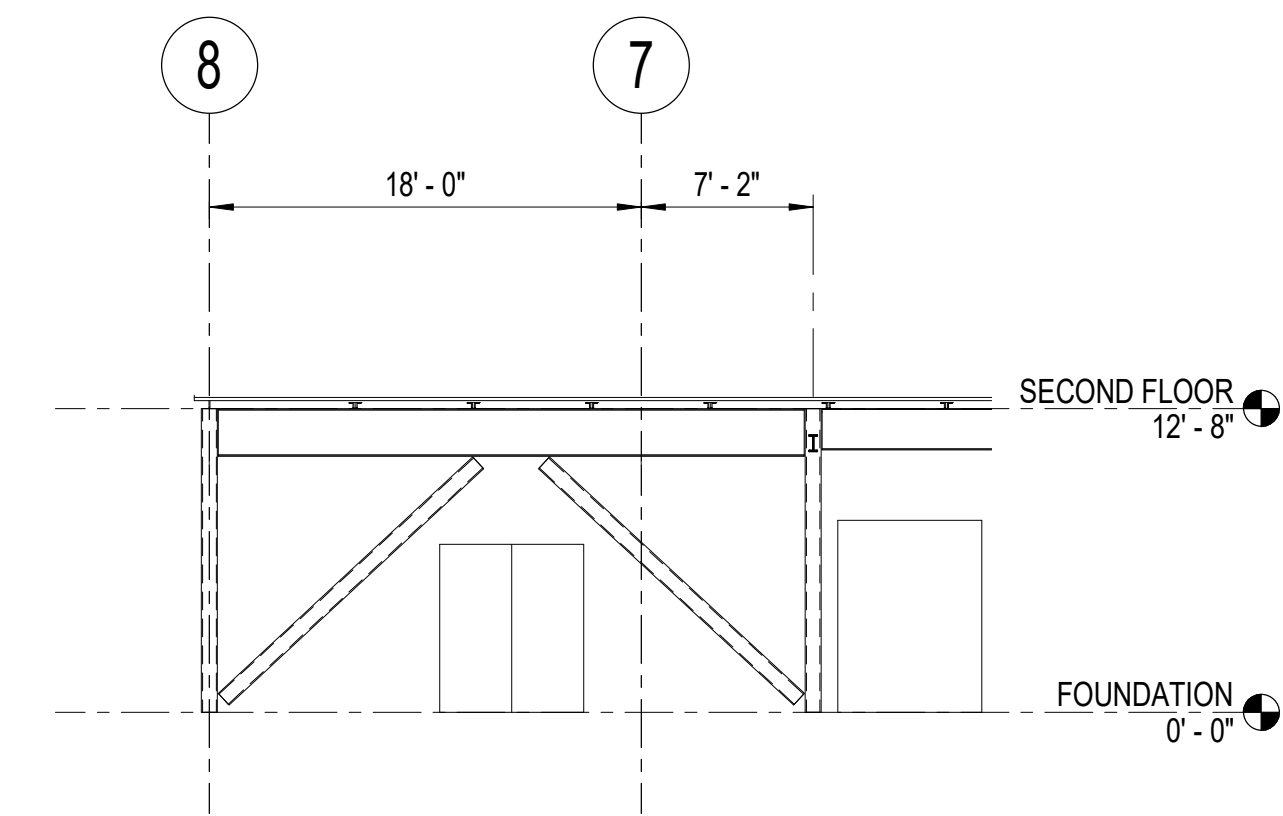
1 GRID C
1/8" = 1'-0"



2 GRID D
1/8" = 1'-0"



3 GRID G
1/8" = 1'-0"



4 GRID J
1/8" = 1'-0"

CONSULTANT:

BBFM
Engineers Inc.
845 K Street
Anchorage, AK 99501
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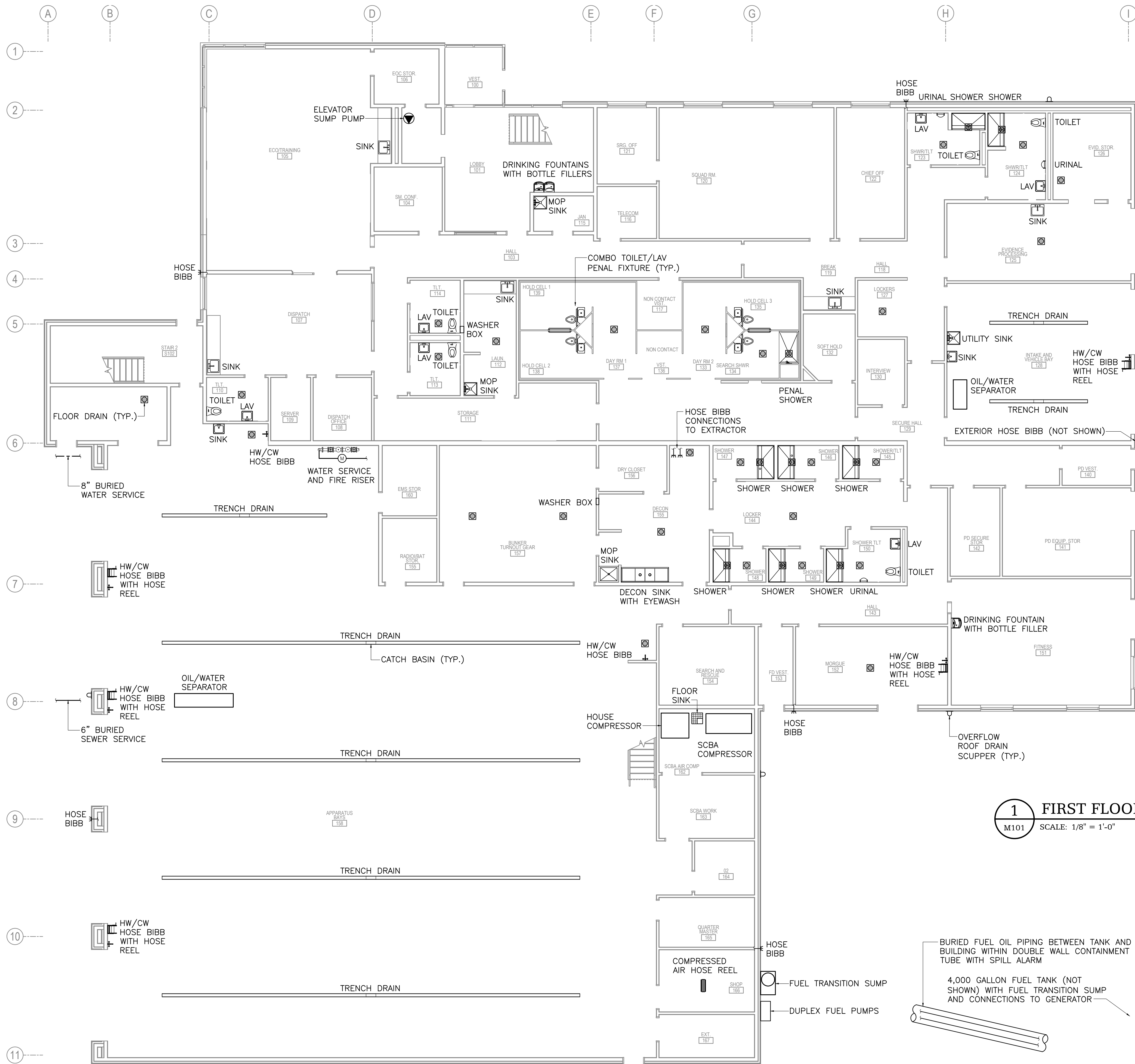
BRACE FRAME ELEVATIONS

S202

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1" ACTUAL



1 FIRST FLOOR PLUMBING PLAN
M101 SCALE: 1/8" = 1'-0"

BETTISWORTH

NORTH

CORPORATE NO. AEC219 BETTISWORTHNORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

HZA

ENGINEERING SOLUTIONS

HZA Engineering, LLC

113 W. Northern Lights Blvd., Suite 240

Anchorage, Alaska 99503

PROJECT NO:

2021.003

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FIRST FLOOR PLUMBING PLAN

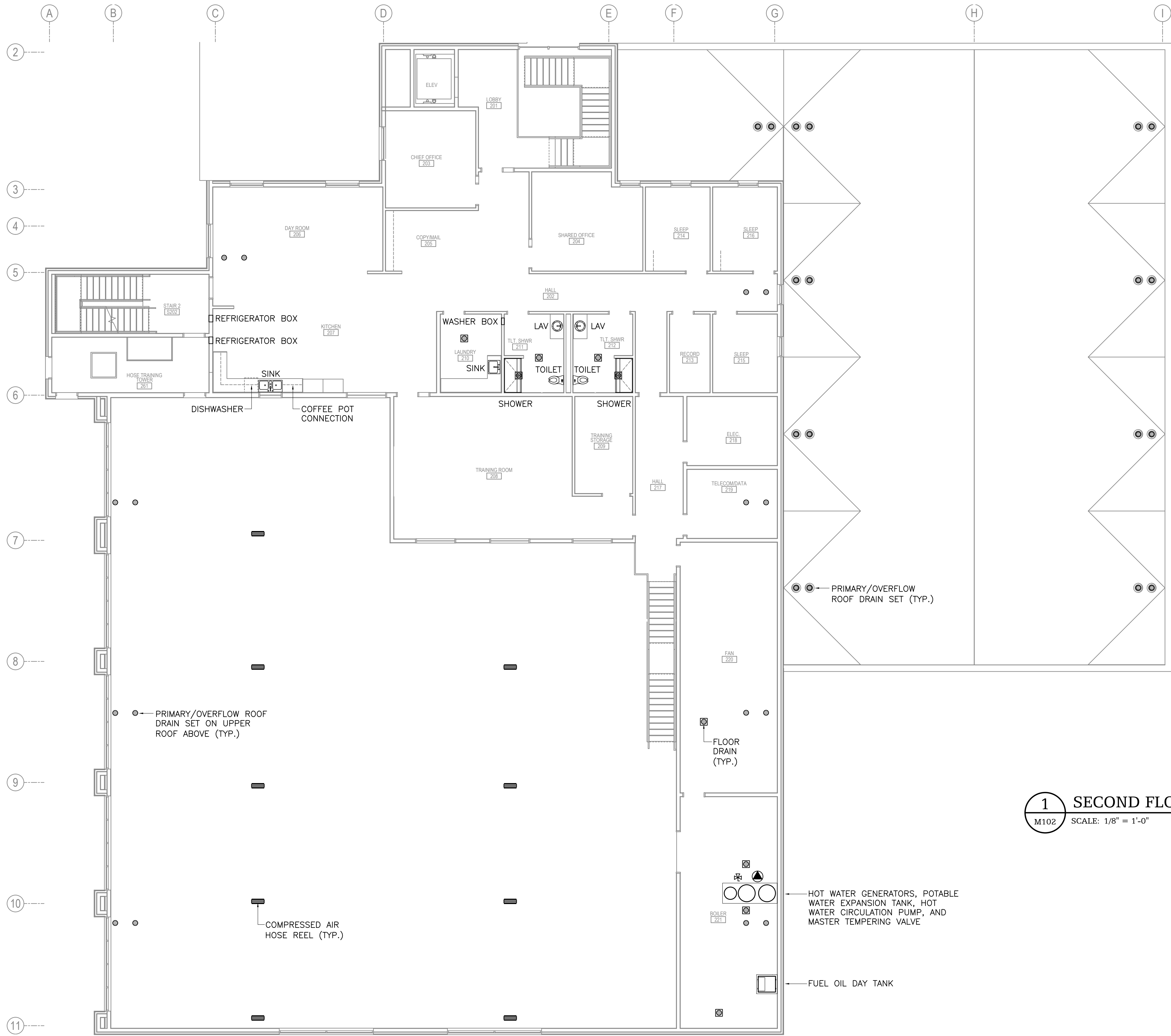
M101

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1" ACTUAL



1 SECOND FLOOR PLUMBING PLAN
M102 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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SECOND FLOOR
PLUMBING PLAN

M102

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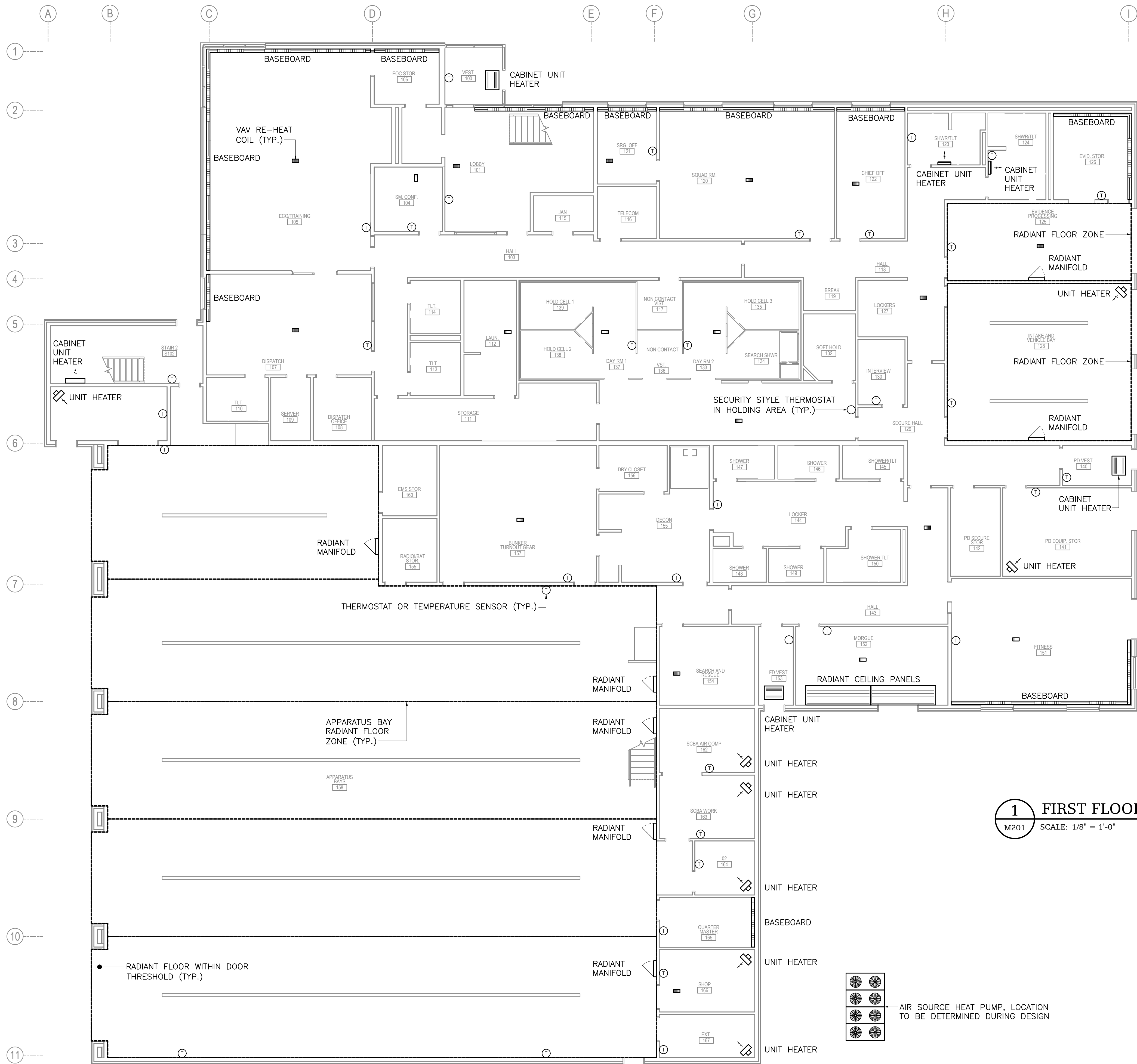
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1" ACTUAL



1 FIRST FLOOR HEATING PLAN
M201 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

HZA
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HZA Engineering, LLC
113 W. Northern Lights Blvd., Suite 240
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FIRST FLOOR
HEATING PLAN

M201

BETTISWORTH
NORTH

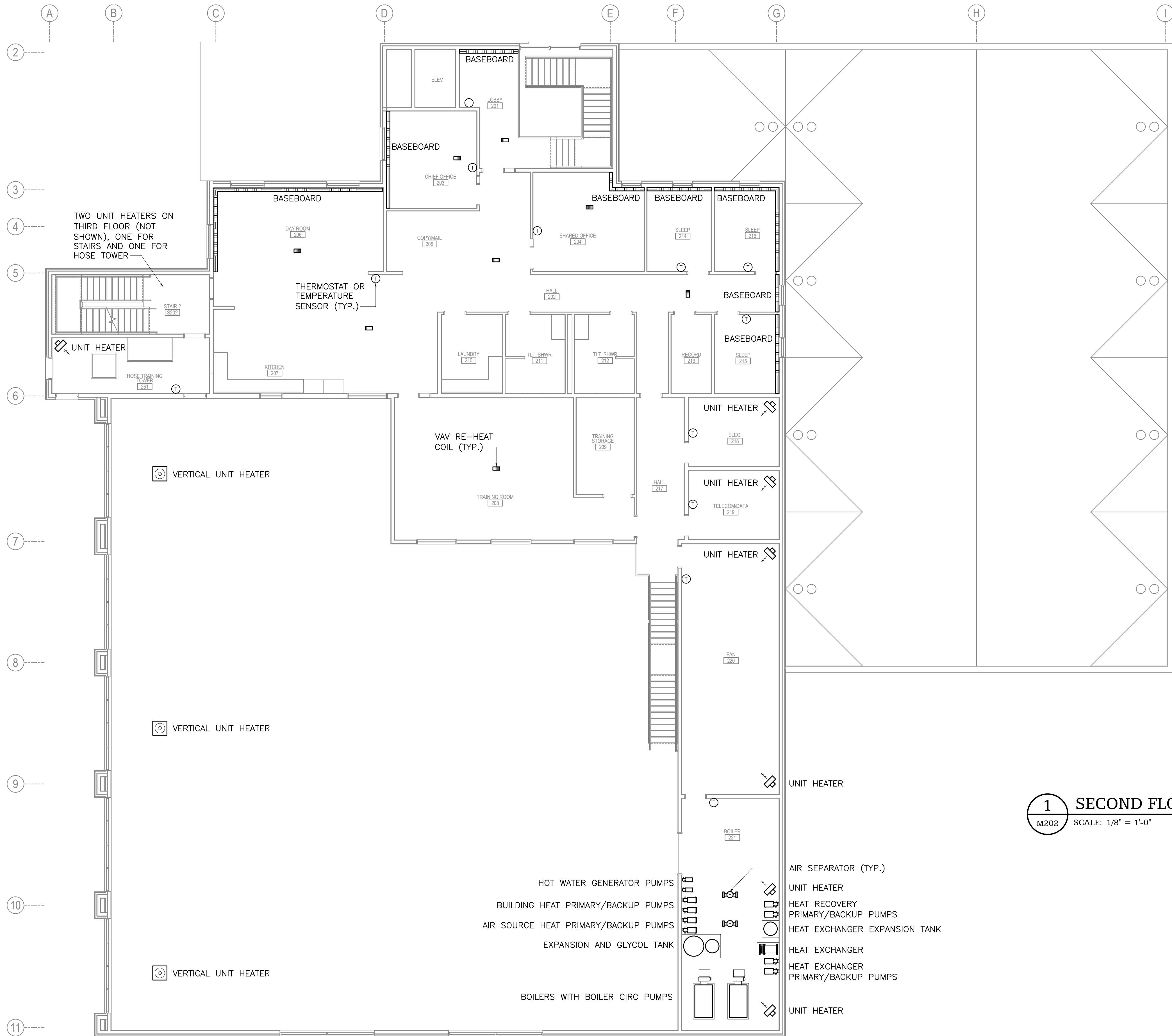
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1" ACTUAL



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HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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SECOND FLOOR
HEATING PLAN

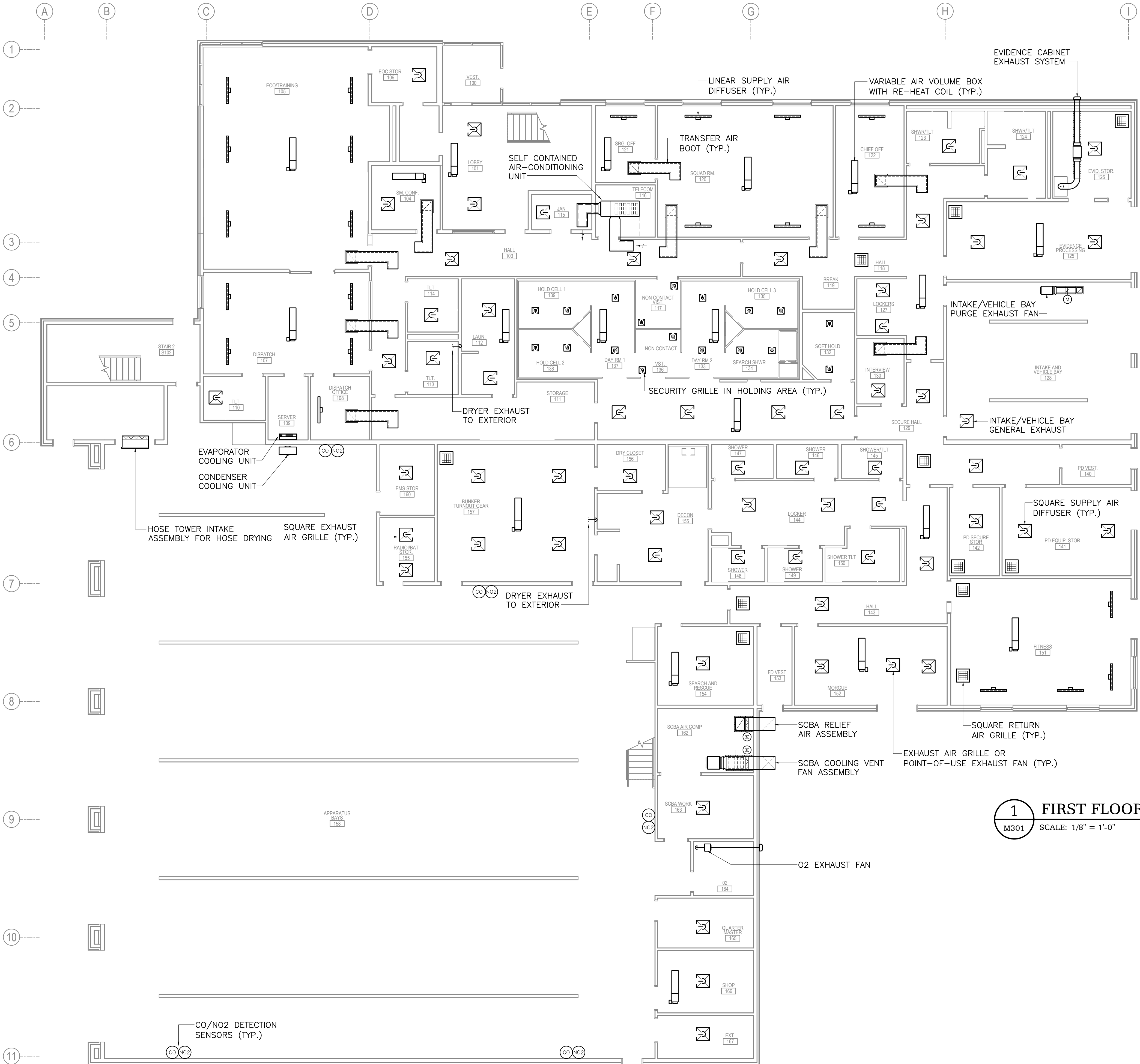
M202

BETTISWORTH NORTH ARCHITECTS & PLANNERS

BETTISWORTH
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MEASUREMENT DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING
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1 FIRST FLOOR VENTILATION PLAN

M301 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

CONSULTANT:



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FIRST FLOOR
VENTILATION PLAN

M301

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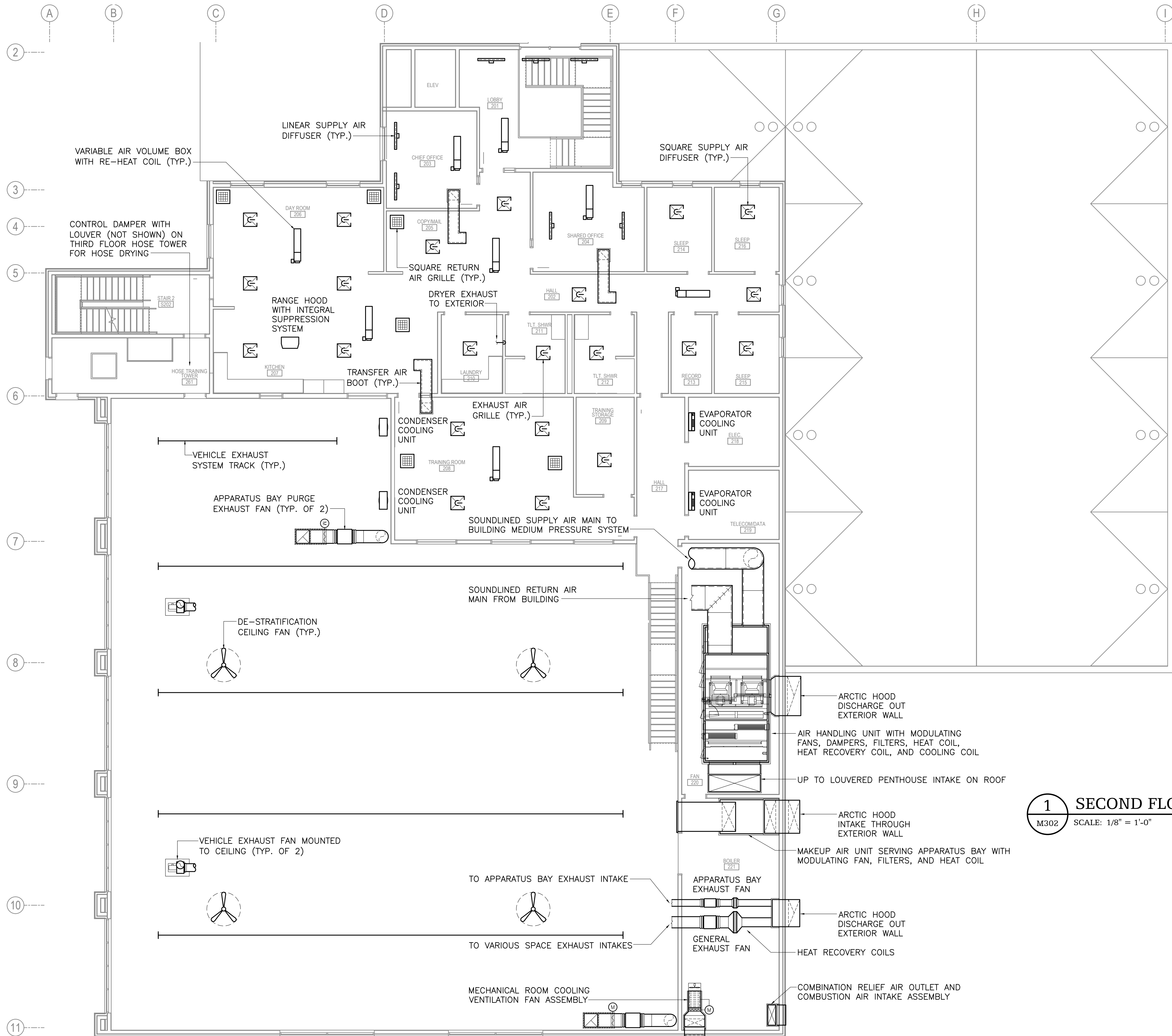
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1" ACTUAL



1 SECOND FLOOR VENTILATION PLAN
M302 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA

CONSULTANT:

HZA
ENGINEERING SOLUTIONS
HZA Engineering, LLC
113 W. Northern Lights Blvd., Suite 240
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SECOND FLOOR
VENTILATION PLAN

M302

1" ACTUAL



FLAGPOLE LIGHT → 

FLAGPOLE → ○

FLAGPOLE LIGHT →

BOLLARD LIGHT → 

✓BOLLARD LIGHT

— PROPOSED LOCATION OF GENERATOR
SHUNT TRIP DISCONNECT

— PROPOSED NEW SERVICE LOCATION

— PROPOSED NEW GENERATOR LOCATION

1

ELECTRICAL SITE PLAN

E101

SCALE: NTS

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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CONSULTANT:



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ELECTRICAL SITE PLAN

E101

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1" ACTUAL



1 FIRST FLOOR LIGHTING PLAN
E201 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:



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FIRST FLOOR
LIGHTING
PLAN

E201

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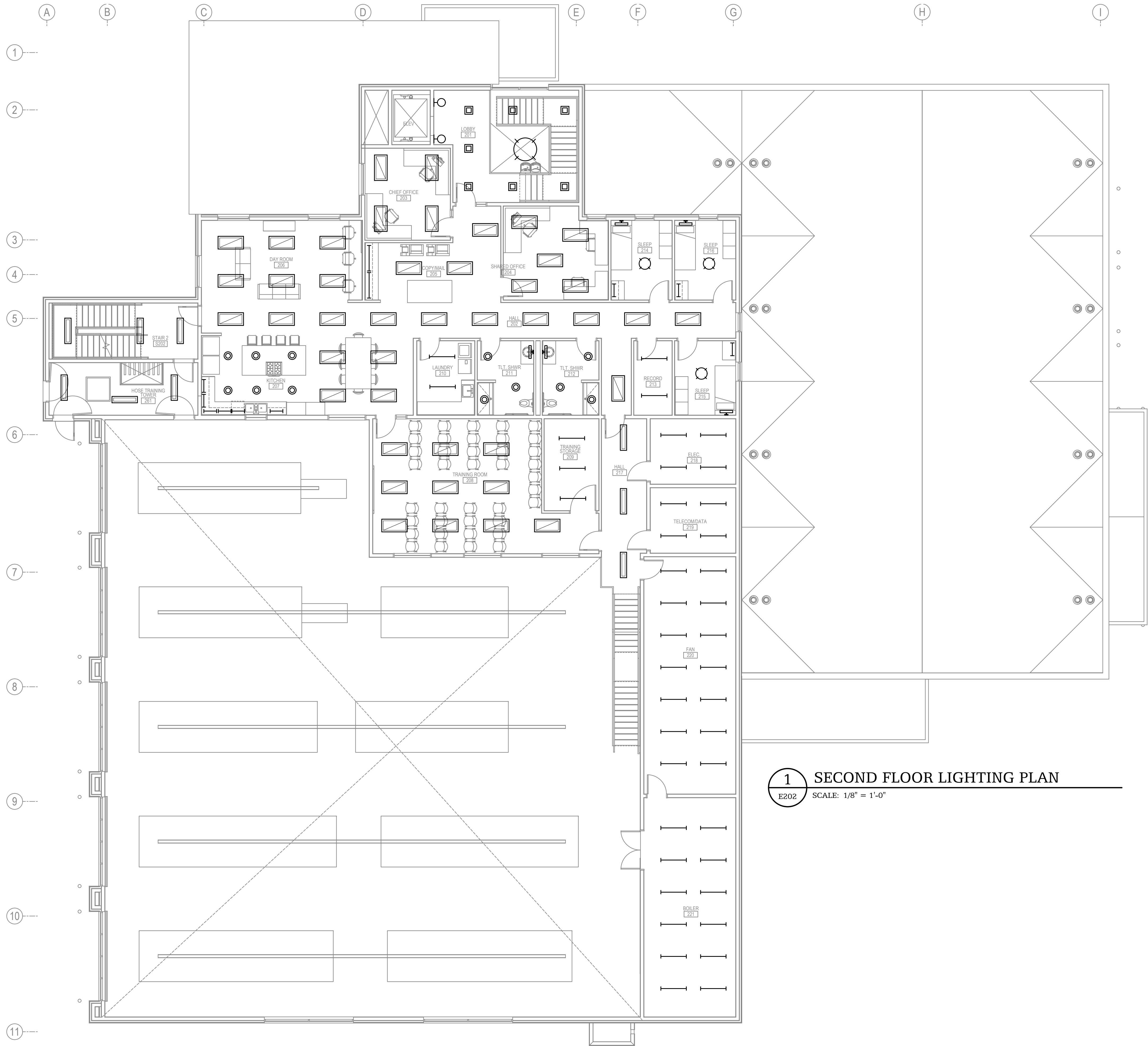
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NORTH

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1" ACTUAL



1 SECOND FLOOR LIGHTING PLAN
E202 SCALE: 1/8" = 1'-0"

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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CONSULTANT:

HZA
ENGINEERING SOLUTIONS
HZA Engineering, LLC
113 W. Northern Lights Blvd., Suite 240
Anchorage, Alaska 99503

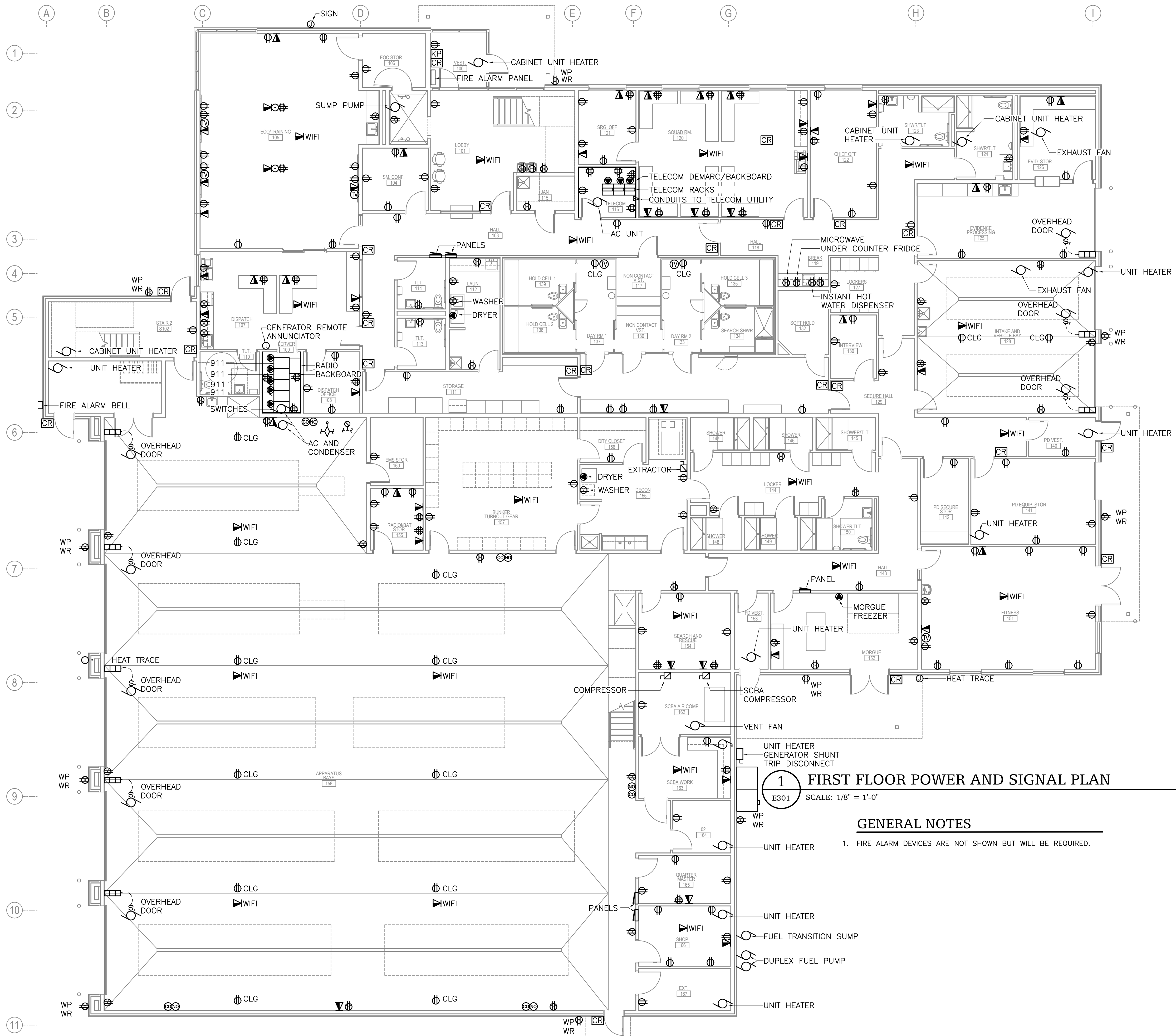
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SECOND FLOOR
LIGHTING
PLAN

E202

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MEASUREMENT DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING
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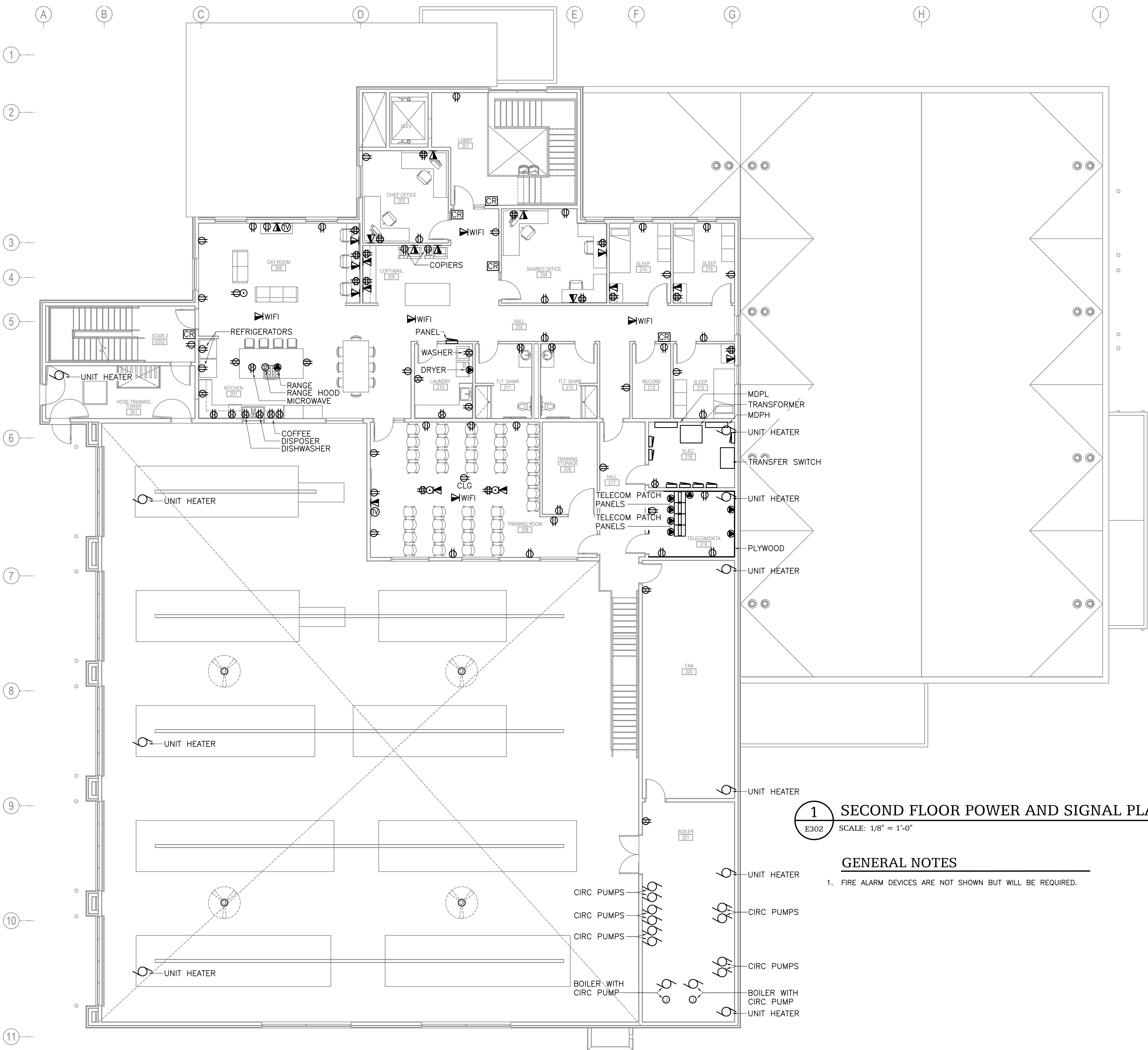


E301

RETTISWORTH NORTH ARCHITECTS & PLANNERS ©

CORPORATE NO. AECC219 BETTISWORTHNORTH.COM

1" ACTUAL



E302 SCALE: $1/8'' = 1'-0''$

FIRE ALARM DEVICES ARE NOT

1. FIRE ALARM DEVICES ARE NOT SHOWN BUT WILL BE REQUIRED.

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

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SECOND FLOOR
POWER AND SIGNAL
PLAN

E302

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BETTISWORTH NORTH

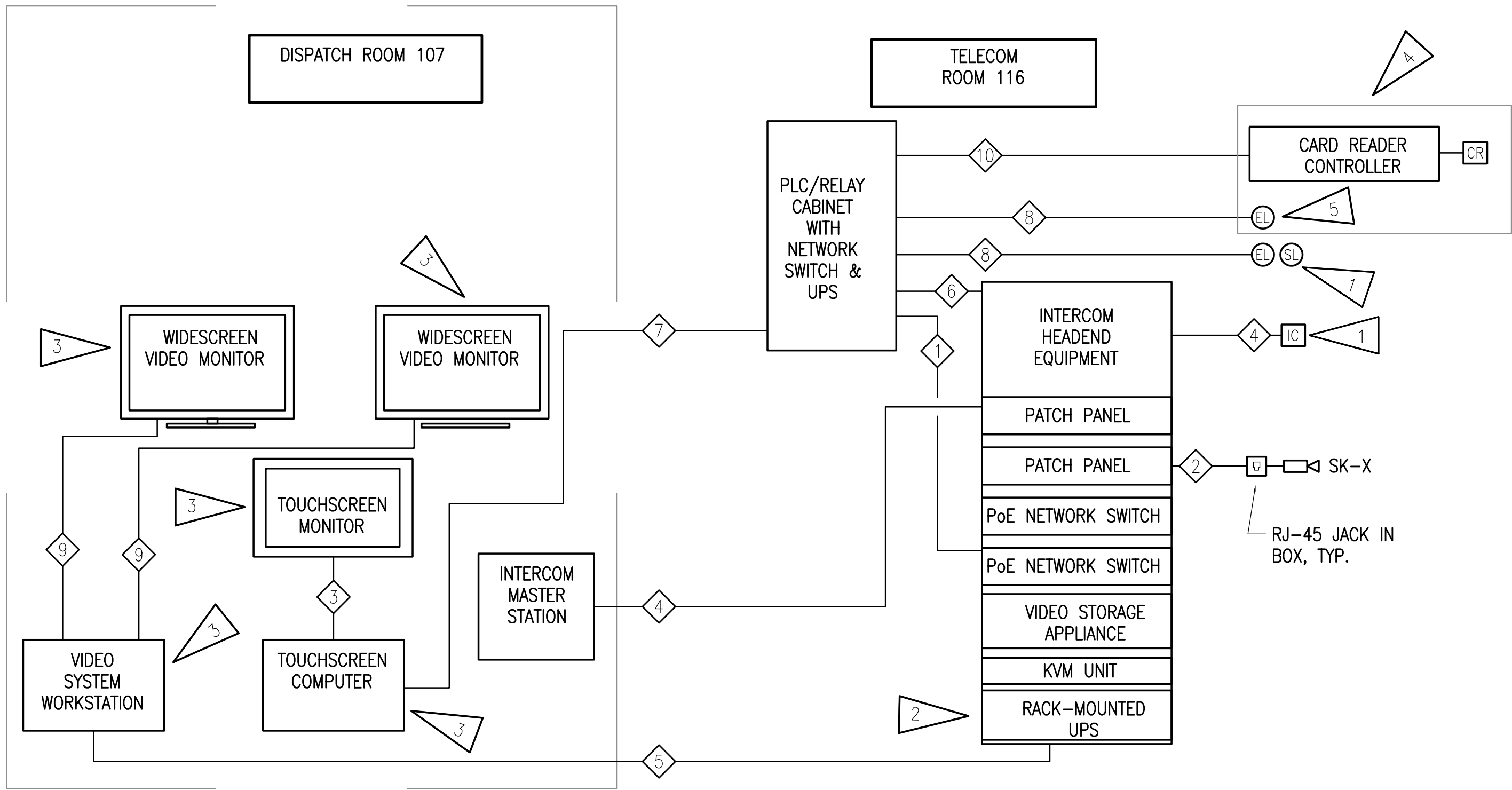
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WIRE/CABLE SCHEDULE	
1	RACEWAY WITH PLC/VIDEO INTERFACE CABLE, TYPE TBD BY INTEGRATOR
2	RACEWAY WITH IP VIDEO FIELD WIRING, CAT 6 UTP
3	TOUCHSCREEN MONITOR CABLE, TYPE TBD BY INTEGRATOR
4	RACEWAY WITH INTERCOM WIRING PER MANUFACTURER
5	RACEWAY WITH NETWORK HORIZONTAL CABLE, CAT 6 UTP
6	RACEWAY WITH PLC/INTERCOM CABLE, TYPE TBD BY INTEGRATOR
7	RACEWAY WITH PLC COMMUNICATIONS CABLE, CAT 6 UTP
8	RACEWAY WITH DOOR FIELD WIRING
9	VIDEO MONITOR CABLE, TYPE TBD BY INTEGRATOR
10	RACEWAY WITH PLC/ACCESS CONTROL SYSTEM INTERFACE CABLE, TYPE TBD BY INTEGRATOR

LEGEND	
	IP VIDEO CAMERA, CEILING-MOUNTED
	IP VIDEO CAMERA, WALL-MOUNTED
	CONDUIT, CONCEALED
	NOTE TAG (No. INDICATES NOTE)
	TO BE DETERMINED
	WEATHERPROOF
	ELECTRIFIED LOCKSET, SWING DOOR
	MOTORIZED SLIDING DOOR
	PROXIMITY CARD READER
	INTERCOM SPEAKER



1 VIDEO/SECURITY SYSTEM ONE-LINE DIAGRAM

NO SCALE

SHEET NOTES:

- SEE SHEET SE111A FOR NEW FIELD DEVICE LOCATIONS.
- ALL ACTIVE RACK-MOUNTED SECURITY/VIDEO EQUIPMENT SHALL BE CONNECTED TO THIS UPS.
- EQUIPMENT IN THIS ROOM SHALL BE CONNECTED TO A LOCAL BACK-UP UPS.
- SEE 1/SE111A FOR LOCATION OF DOORS CONNECTED TO BOTH THE ACCESS CONTROL AND PLC/TOUCH SCREEN SYSTEMS.
- DOORS CONNECTED TO BOTH SYSTEMS SHALL BE CONTROLLED BY THE PLC UPON EITHER A VALID CARD READ OR TOUCHSCREEN COMMAND.

CONSULTANT:

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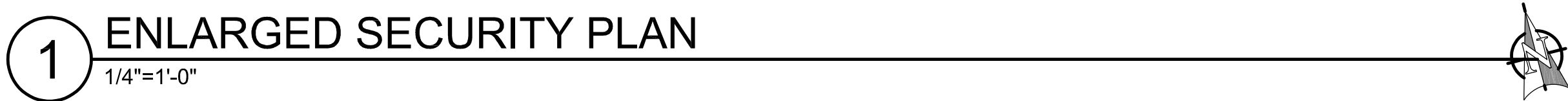
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LEGEND AND SCHEDULES

SE001

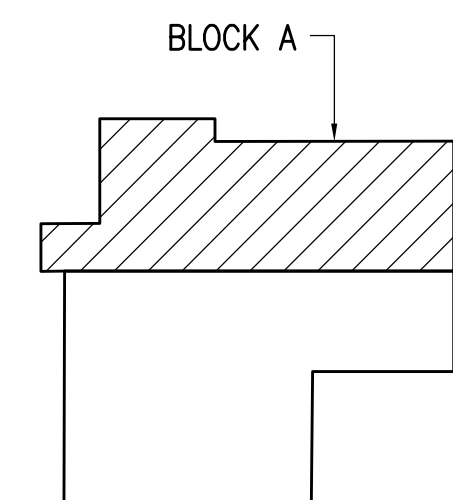
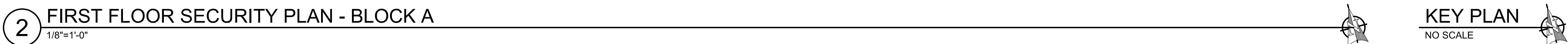
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- A. REFER TO ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR RACEWAY REQUIREMENTS.
- B. ALL INTERCOM FIELD STATIONS SHALL BE INSTALLED +48" UNLESS NOTED OTHERWISE.
- C. FOR DOORS CONTROLLED BY BOTH ACCESS CONTROL AND THE PLC/TOUCH SCREEN SYSTEM, COORDINATE CONNECTION REQUIREMENTS FOR FIELD WIRING BETWEEN THE TWO SYSTEMS.
- D. CARD READERS ARE SHOWN FOR REFERENCE WHERE DOORS WILL BE CONTROLLED BY BOTH THE PLC/TOUCHSCREEN SYSTEM AND ACCESS CONTROL SYSTEM. SEE ELECTRICAL DRAWINGS FOR EXACT LOCATION.
- E. SEE 1/SE001 FOR VIDEO/SECURITY SYSTEM ONE—LINE DIAGRAM.

1. ELECTRONICALLY CONTROLLED DOOR WILL BE CONNECTED TO BOTH THE PLC/TOUCHSCREEN SYSTEM AND THE ACCESS CONTROL SYSTEM. PROVIDE CONNECTION TO PLC/RELAY CABINET IN TELECOM 116.
2. NEW INTERCOM STATION. PROVIDE CONNECTION TO VIDEO SECURITY RACK IN TELECOM 116.
3. 4-PORT TELECOM OUTLET WITH GREEN JACKS FOR VIDEO/SECURITY EQUIPMENT.
4. ELECTRONICALLY CONTROLLED DENTENTION DOOR. PROVIDE CONNECTION TO PLC/RELAY CABINET IN TELECOM 116.
5. ELECTRONICALLY CONTROLLED MOTORIZED SLIDING DOOR. PROVIDE CONNECTION TO PLC/RELAY CABINET IN TELECOM 116.
6. INSTALL COMPUTER UNDER COUNTER AND CONNECT TO EQUIPMENT ON COUNTER.
7. ALL VIDEO AND INTERCOM EQUIPMENT SHALL BE INSTALLED IN THE SAME RACK. SEE 1/SE001 FOR ONE-LINE DIAGRAM.
8. NEW PLC/RELAY CABINET. EXACT SIZE TBD BY SECURITY INTEGRATOR. PROVIDE CONNECTION TO VIDEO/SECURITY SYSTEM RACK. SEE 1/SE001 FOR ONE-LINE DIAGRAM



KEY PLAN
NO SCALE

EQUIPMENT SCHEDULE	
①	24" VIDEO SYSTEM WIDESCREEN MONITOR
②	TOUCHSCREEN MONITOR
③	INTERCOM MASTER STATION
④	VIDEO SYSTEM CLIENT WORKSTATION COMPUTER
⑤	TOUCHSCREEN SYSTEM COMPUTER
NOTE: FINAL LAYOUT OF EQUIPMENT SHALL BE COORDINATED WITH DISPATCH EQUIPMENT IN THE ROOM.	

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

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FIRST FLOOR PLAN - BLOCK A

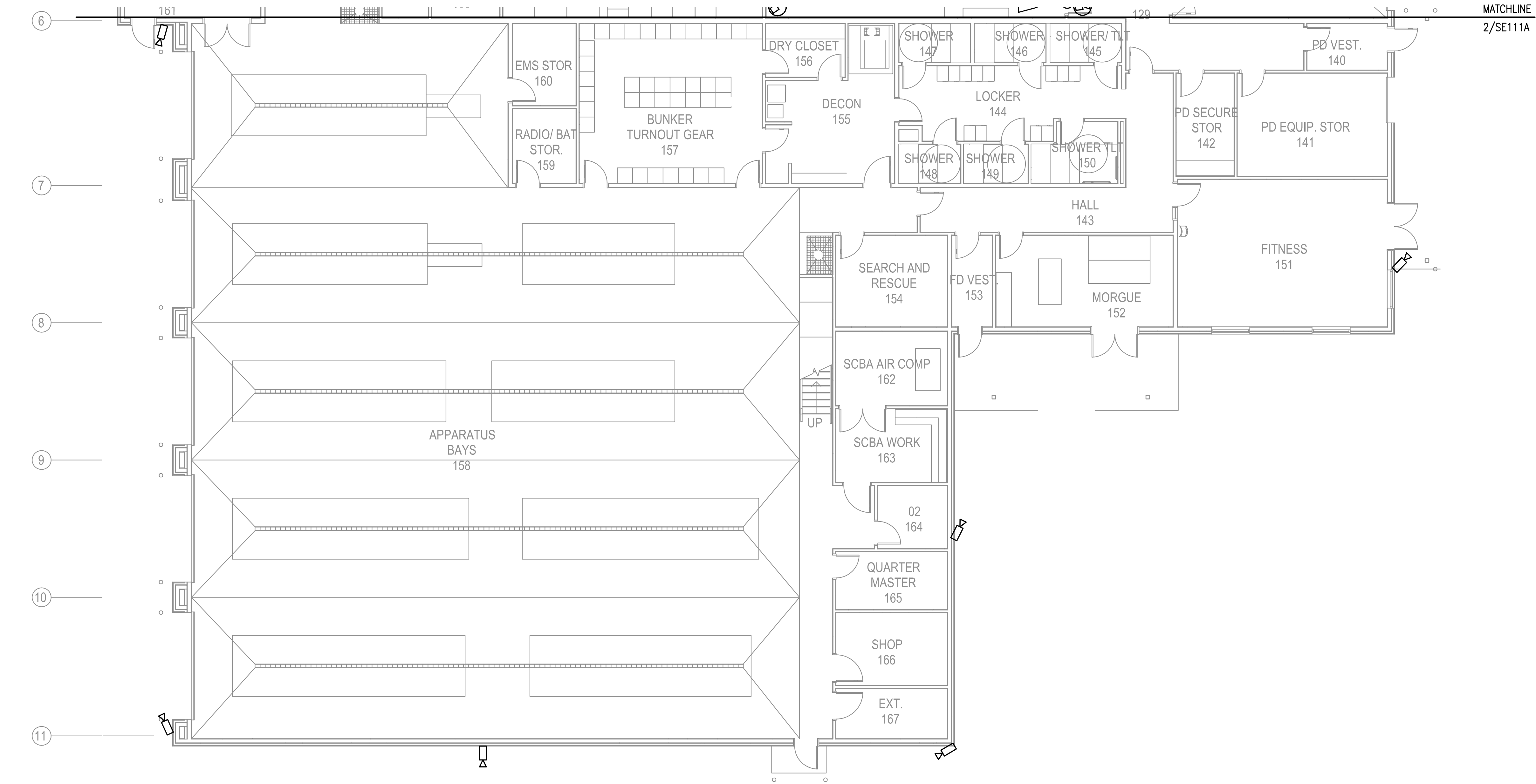
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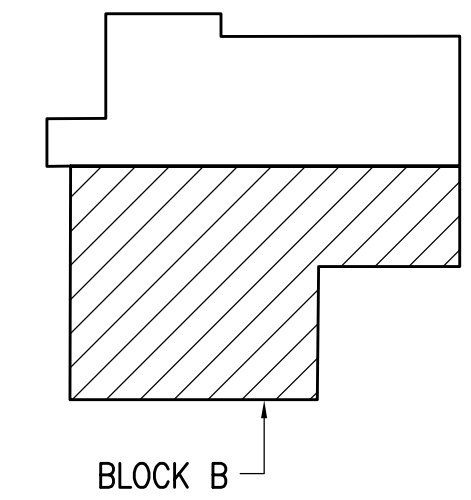
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1 FIRST FLOOR SECURITY PLAN - BLOCK B
1/8"=1'-0"

GENERAL NOTES

- A. NOTE THAT CAMERAS SHOWN ON FIRST FLOOR MAY MOVE TO SECOND FLOOR ONCE EXACT MOUNTING HEIGHTS ARE DETERMINED.



KEY PLAN
NO SCALE

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY
HAINES, ALASKA
35% PRICING SET

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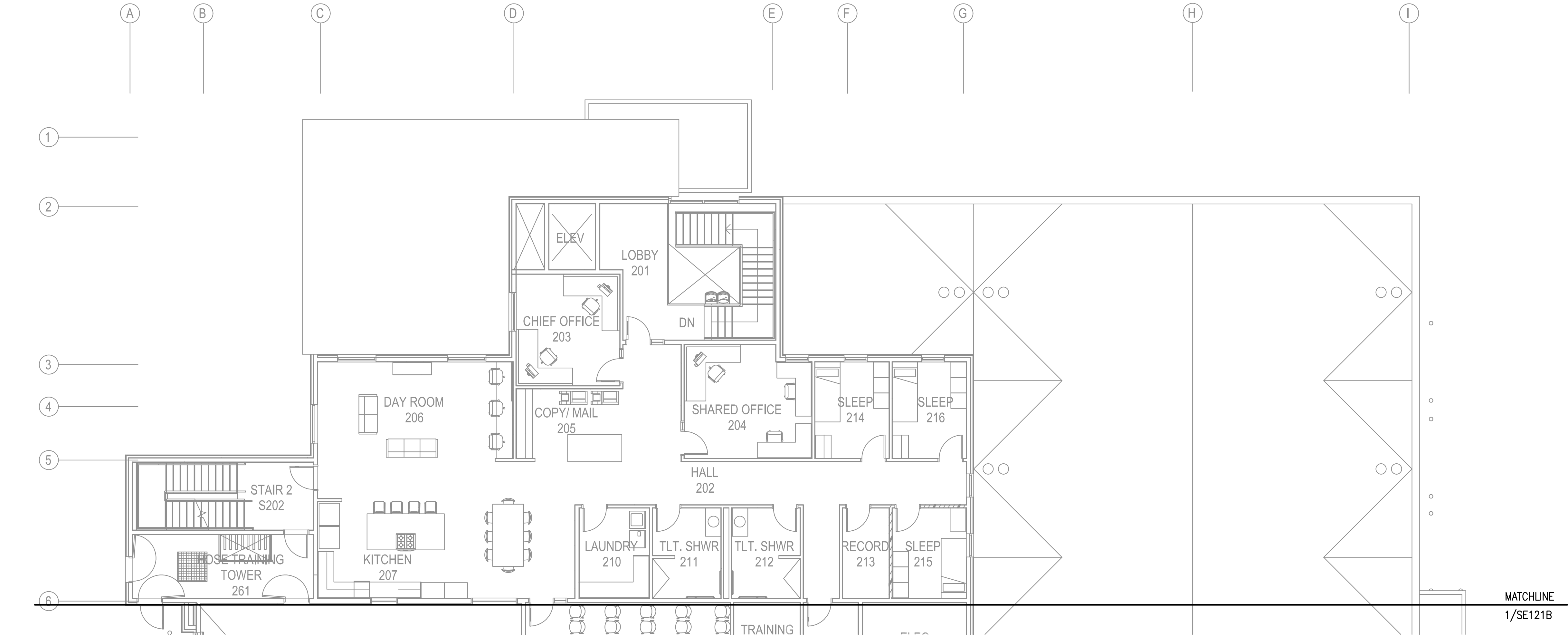
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FIRST FLOOR PLAN - BLOCK B
SE111B

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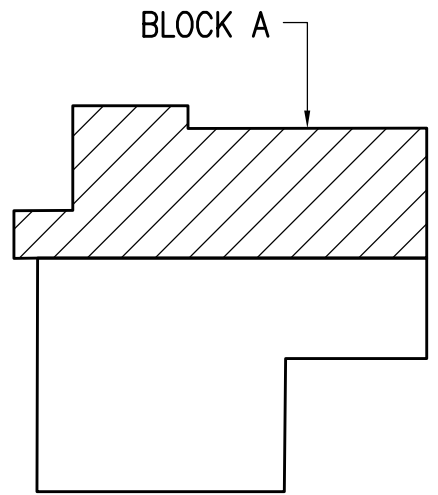
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1 SECOND FLOOR SECURITY PLAN - BLOCK A
1/8"=1'-0"

GENERAL NOTES

A. FLOOR PLAN INCLUDED FOR REFERENCE, NO WORK AT THIS TIME.



KEY PLAN
NO SCALE

HAINES BOROUGH
HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

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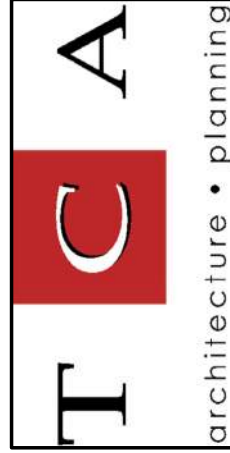
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SECOND FLOOR PLAN - BLOCK A

SE121A



BETTISWORTH
NORTH

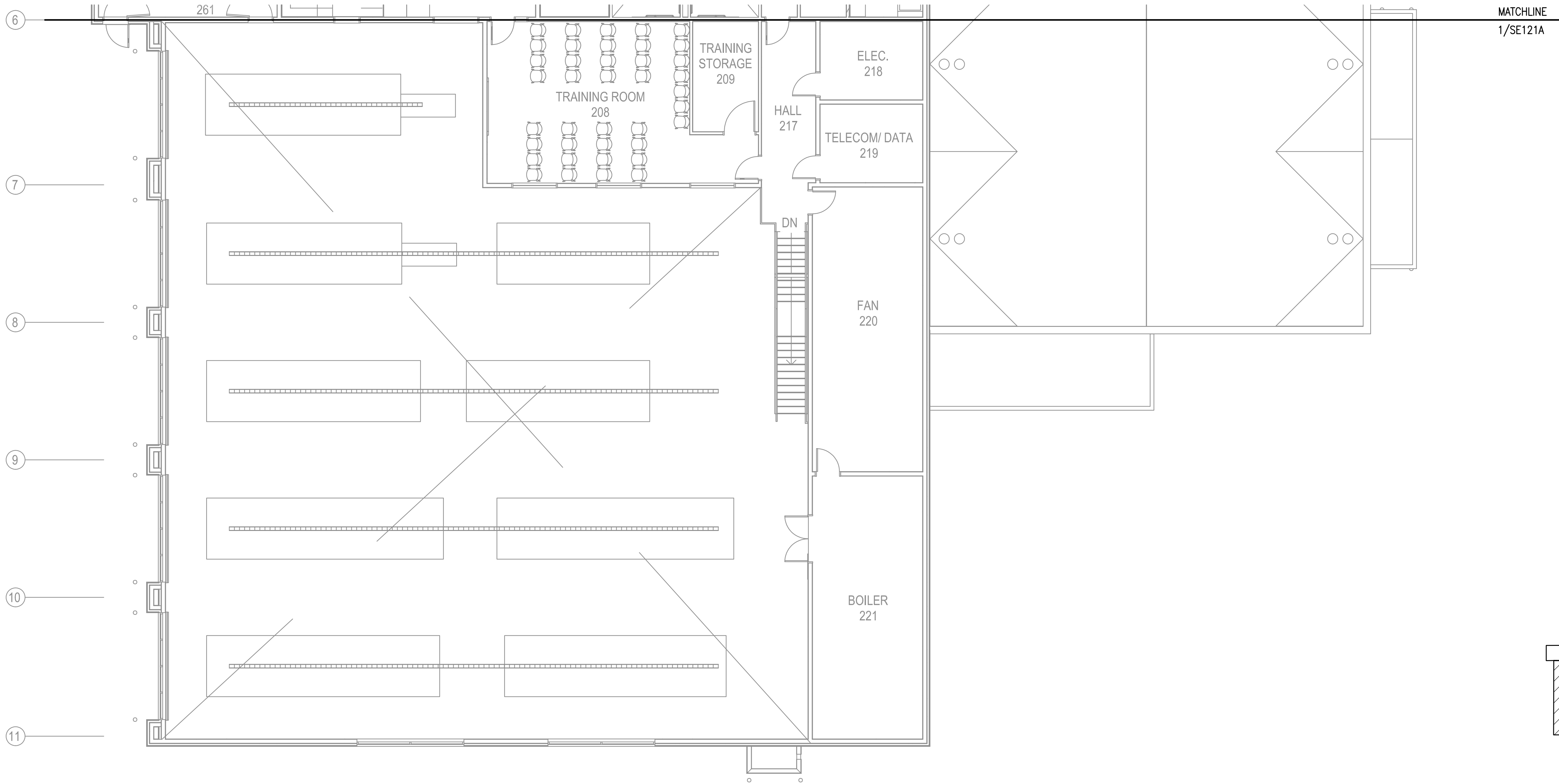
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IF THIS DIMENSION DOES NOT MEASURE ONE INCH (1") EXACTLY, THIS DRAWING
HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LABELED SCALES

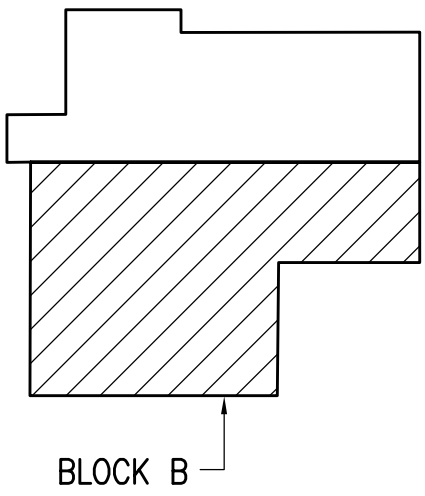
9/10/2021 9:38:19 AM



1 SECOND FLOOR SECURITY PLAN - BLOCK B
1/8"=1'-0"

GENERAL NOTES

A. FLOOR PLAN INCLUDED FOR REFERENCE, NO WORK AT THIS TIME.



KEY PLAN
NO SCALE

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architecture • planning

BETTISWORTH

NORTH

CORPORATE NO. AEC219 BETTISWORTH.COM

HAINES BOROUGH

HAINES PUBLIC SAFETY FACILITY

HAINES, ALASKA

35% PRICING SET

CONSULTANT:

PROJECT NO: M0173

DATE: 2021-09-30

DRAWN BY: LKA

CHECKED BY: JAM

REVISION	DESCRIPTION	DATE

NOT FOR CONSTRUCTION

SECOND FLOOR PLAN - BLOCK B

SE121B

BETTISWORTH NORTH ARCHITECTS & PLANNERS